

Element	ElementDescription	Code	Code Description
dAgency.02	EMS Agency Number	Integer	The VDH/OEMS assigned five digit agency number.
dAgency.03	EMS Agency Name	String	The formal name of the EMS agency.
dAgency.04	EMS Agency State	String	The state which assigned the EMS agency number.
dAgency.05	EMS Agency Service Area State	String	The states in which the EMS agency provides services including the state associated with the EMS agency number.
dAgency.06	EMS Agency Service Area County(ies)/City(ies)	String	The county(ies) within each state for which the agency formally provides service.
dAgency.08	EMS Agency Service Area Zip Code(s)	Integer	The Zip Code(s) for the EMS agency's service area.
dAgency.09	Primary Type of Service	9920001	911 Response (Scene) with Transport Capability
dAgency.09	Primary Type of Service	9920003	911 Response (Scene) without Transport Capability
dAgency.09	Primary Type of Service	9920005	Air Medical
dAgency.09	Primary Type of Service	9920007	ALS Intercept
dAgency.09	Primary Type of Service	9920009	Critical Care Ground Support
dAgency.09	Primary Type of Service	9920011	Hazmat
dAgency.09	Primary Type of Service	9920013	Medical Transport (Convalescent, Interfacility Transfer Hospital and Nursing Home)
dAgency.09	Primary Type of Service	9920015	Rescue
dAgency.09	Primary Type of Service	9920017	Community Paramedicine
dAgency.10	Other Types of Service	9920001	911 Response (Scene) with Transport Capability
dAgency.10	Other Types of Service	9920003	911 Response (Scene) without Transport Capability
dAgency.10	Other Types of Service	9920005	Air Medical
dAgency.10	Other Types of Service	9920007	ALS Intercept
dAgency.10	Other Types of Service	9920009	Critical Care Ground Support
dAgency.10	Other Types of Service	9920011	Hazmat
dAgency.10	Other Types of Service	9920013	Medical Transport (Convalescent, Interfacility Transfer Hospital and Nursing Home)
dAgency.10	Other Types of Service	9920015	Rescue
dAgency.10	Other Types of Service	9920017	Community Paramedicine
dAgency.11	Level of Service	9917001	2009 Advanced Emergency Medical Technician (AEMT)
dAgency.11	Level of Service	9917003	2009 Emergency Medical Responder (EMR)
dAgency.11	Level of Service	9917005	2009 Emergency Medical Technician
dAgency.11	Level of Service	9917007	2009 Paramedic

Element	ElementDescription	Code	Code Description
dAgency.11	Level of Service	9917009	First Responder
dAgency.11	Level of Service	9917011	EMT-Basic
dAgency.11	Level of Service	9917013	EMT-Intermediate
dAgency.11	Level of Service	9917015	EMT-Paramedic
dAgency.11	Level of Service	9917017	Nurse
dAgency.11	Level of Service	9917019	Physician
dAgency.11	Level of Service	9917021	Critical Care Paramedic
dAgency.11	Level of Service	9917023	Community Paramedicine
dAgency.12	Organization Status	1016001	Mixed
dAgency.12	Organization Status	1016003	Non-Volunteer
dAgency.12	Organization Status	1016005	Volunteer
dAgency.13	Organizational Type	9912001	Fire Department
dAgency.13	Organizational Type	9912003	Governmental, Non-Fire
dAgency.13	Organizational Type	9912005	Hospital
dAgency.13	Organizational Type	9912007	Private, Nonhospital
dAgency.13	Organizational Type	9912009	Tribal
dAgency.14	EMS Agency Organizational Tax Status	1018001	For Profit
dAgency.14	EMS Agency Organizational Tax Status	1018003	Other (ex: Government)
dAgency.14	EMS Agency Organizational Tax Status	1018005	Not For Profit
dAgency.15	Statistical Calendar Year	Integer	The calendar year to which the information pertains for the EMS Agency and the specific EMS Agency Number (dAgency.02).
dAgency.18	9-1-1 EMS Call Volume per Year	Integer	The number of 911 EMS called per year based on last calendar year.
dAgency.19	EMS Dispatch Volume per Year	Integer	The number of EMS dispatches per year based on last calendar year.
dAgency.20	EMS Patient Transport Volume per Year	Integer	The number of EMS transports per year based on last calendar year.
dAgency.21	EMS Patient Contact Volume per Year	Integer	The number of EMS patient contacts per year based on last calendar year.
dAgency.25	National Provider Identifier	String	The National Provider Identifier associated with National Provider System (NPS) and used in all standard HIPPA transactions such as electronic claim filing.
dAgency.26	Fire Department ID Number	String	The state assigned Fire Department ID Number for EMS Agency(s) operating within a Fire Department.
dContact.01	Agency Contact Type	1101001	Administrative Assistant

Element	ElementDescription	Code	Code Description
dContact.01	Agency Contact Type	1101003	EMS Agency Director/Chief/Lead Administrator/CEO
dContact.01	Agency Contact Type	1101005	EMS Assistant Agency Director/Chief/Administrator/CEO
dContact.01	Agency Contact Type	1101007	EMS Assistant Medical Director
dContact.01	Agency Contact Type	1101009	EMS IT/Data Specialist
dContact.01	Agency Contact Type	1101011	EMS Medical Director
dContact.01	Agency Contact Type	1101013	EMS Quality/Performance Improvement Specialist
dContact.01	Agency Contact Type	1101015	EMS Training/Education Specialist
dContact.01	Agency Contact Type	1101017	Other (Not Listed)
dContact.02	Agency Contact Last Name	String	The Last Name of the agency's primary contact.
dContact.03	Agency Contact First Name	String	The first name of the agency's primary contact.
dContact.10	Agency Contact Phone Number	String	Agency contact phone number.
dContact.11	Agency Contact Email Address	String	The primary email address of the Agency contact.
dConfiguration.01	State Associated with the Certification Leves	String	The state associated with the state certification/licensure levels.
dConfiguration.02	State Certification Licensure Levels	9911001	2009 Advanced Emergency Medical Teehnician (AEMT)
dConfiguration.02	State Certification Licensure Levels	9911003	2009 Emergency Medical Responder (EMR)
dConfiguration.02	State Certification Licensure Levels	9911005	2009 Emergency Medical Technician
dConfiguration.02	State Certification Licensure Levels	9911007	2009 Paramedic
dConfiguration.02	State Certification Licensure Levels	9911009	EMT-Basic
dConfiguration.02	State Certification Licensure Levels	9911011	EMT-Intermediate
dConfiguration.02	State Certification Licensure Levels	9911013	EMT-Paramedic
dConfiguration.02	State Certification Licensure Levels	9911015	First Responder
dConfiguration.02	State Certification Licensure Levels	9911017	Nurse
dConfiguration.02	State Certification Licensure Levels	9911019	Other
dConfiguration.02	State Certification Licensure Levels	9911021	Physician
dConfiguration.02	State Certification Licensure Levels	9911023	Critical Care Paramedic
dConfiguration.02	State Certification Licensure Levels	9911025	Community Paramedicine
dConfiguration.05	Protocols Permitted by the State	9914001	Airway
dConfiguration.05	Protocols Permitted by the State	9914003	Airway-Failed
dConfiguration.05	Protocols Permitted by the State	9914005	Airway-Obstruction/Foreign Body
dConfiguration.05	Protocols Permitted by the State	9914007	Airway-Rapid Sequence Induction (RSI-Paralytic)
dConfiguration.05	Protocols Permitted by the State	9914009	Airway-Sedation Assisted (Non-Paralytic)
dConfiguration.05	Protocols Permitted by the State	9914011	Cardiac Arrest-Asystole

Element	ElementDescription	Code	Code Description
dConfiguration.05	Protocols Permitted by the State	9914013	Cardiac Arrest-Hypothermia-Therapeutic
dConfiguration.05	Protocols Permitted by the State	9914015	Cardiac Arrest-Pulseless Electrical Activity
dConfiguration.05	Protocols Permitted by the State	9914017	Cardiac Arrest-Ventricular Fibrillation/ Pulseless Ventricular Tachycardia
dConfiguration.05	Protocols Permitted by the State	9914019	Cardiac Arrest-Post Resuscitation Care
dConfiguration.05	Protocols Permitted by the State	9914021	Environmental-Altitude Sickness
dConfiguration.05	Protocols Permitted by the State	9914023	Environmental-Cold Exposure
dConfiguration.05	Protocols Permitted by the State	9914025	Environmental-Frostbite/Cold Injury
dConfiguration.05	Protocols Permitted by the State	9914027	Environmental-Heat Exposure/Exhaustion
dConfiguration.05	Protocols Permitted by the State	9914029	Environmental-Heat Stroke/Hyperthermia
dConfiguration.05	Protocols Permitted by the State	9914031	Environmental-Hypothermia
dConfiguration.05	Protocols Permitted by the State	9914033	Exposure-Airway/Inhalation Irritants
dConfiguration.05	Protocols Permitted by the State	9914035	Exposure-Biological/Infectious
dConfiguration.05	Protocols Permitted by the State	9914037	Exposure-Blistering Agents
dConfiguration.05	Protocols Permitted by the State	9914039	Exposure-Carbon Monoxide/Smoke Inhalation
dConfiguration.05	Protocols Permitted by the State	9914041	Exposure-Chemicals to Eye
dConfiguration.05	Protocols Permitted by the State	9914043	Exposure-Cyanide
dConfiguration.05	Protocols Permitted by the State	9914045	Exposure-Explosive/ Blast Injury
dConfiguration.05	Protocols Permitted by the State	9914047	Exposure-Nerve Agents
dConfiguration.05	Protocols Permitted by the State	9914049	Exposure-Radiologic Agents
dConfiguration.05	Protocols Permitted by the State	9914051	General-Back Pain
dConfiguration.05	Protocols Permitted by the State	9914053	General-Behavioral/Patient Restraint
dConfiguration.05	Protocols Permitted by the State	9914055	General-Cardiac Arrest
dConfiguration.05	Protocols Permitted by the State	9914057	General-Dental Problems
dConfiguration.05	Protocols Permitted by the State	9914059	General-Epistaxis
dConfiguration.05	Protocols Permitted by the State	9914061	General-Fever
dConfiguration.05	Protocols Permitted by the State	9914063	General-Individualized Patient Protocol
dConfiguration.05	Protocols Permitted by the State	9914065	General-Indwelling Medical Devices/Equipment
dConfiguration.05	Protocols Permitted by the State	9914067	General-IV Access
dConfiguration.05	Protocols Permitted by the State	9914069	General-Medical Device Malfunction
dConfiguration.05	Protocols Permitted by the State	9914071	General-Pain Control
dConfiguration.05	Protocols Permitted by the State	9914073	General-Spinal Immobilization/Clearance

Element	ElementDescription	Code	Code Description
dConfiguration.05	Protocols Permitted by the State	9914075	General-Universal Patient Care/ Initial Patient Contact
dConfiguration.05	Protocols Permitted by the State	9914077	Injury-Amputation
dConfiguration.05	Protocols Permitted by the State	9914079	Injury-Bites and Envenomations-Land
dConfiguration.05	Protocols Permitted by the State	9914081	Injury-Bites and Envenomations-Marine
dConfiguration.05	Protocols Permitted by the State	9914083	Injury-Bleeding/ Hemorrhage Control
dConfiguration.05	Protocols Permitted by the State	9914085	Injury-Burns-Thermal
dConfiguration.05	Protocols Permitted by the State	9914087	Injury-Cardiac Arrest
dConfiguration.05	Protocols Permitted by the State	9914089	Injury-Crush Syndrome
dConfiguration.05	Protocols Permitted by the State	9914091	Injury-Diving Emergencies
dConfiguration.05	Protocols Permitted by the State	9914093	Injury-Drowning/Near Drowning
dConfiguration.05	Protocols Permitted by the State	9914095	Injury-Electrical Injuries
dConfiguration.05	Protocols Permitted by the State	9914097	Injury-Extremity
dConfiguration.05	Protocols Permitted by the State	9914099	Injury-Eye
dConfiguration.05	Protocols Permitted by the State	9914101	Injury-Head
dConfiguration.05	Protocols Permitted by the State	9914103	Injury-Impaled Object
dConfiguration.05	Protocols Permitted by the State	9914105	Injury-Multisystem
dConfiguration.05	Protocols Permitted by the State	9914107	Injury-Spinal Cord
dConfiguration.05	Protocols Permitted by the State	9914109	Medical-Abdominal Pain
dConfiguration.05	Protocols Permitted by the State	9914111	Medical-Allergic Reaction/Anaphylaxis
dConfiguration.05	Protocols Permitted by the State	9914113	Medical-Altered Mental Status
dConfiguration.05	Protocols Permitted by the State	9914115	Medical-Bradycardia
dConfiguration.05	Protocols Permitted by the State	9914117	Medical-Cardiac Chest Pain
dConfiguration.05	Protocols Permitted by the State	9914119	Medical-Diarrhea
dConfiguration.05	Protocols Permitted by the State	9914121	Medical-Hyperglycemia
dConfiguration.05	Protocols Permitted by the State	9914123	Medical-Hypertension
dConfiguration.05	Protocols Permitted by the State	9914125	Medical-Hypoglycemia/Diabetic Emergency
dConfiguration.05	Protocols Permitted by the State	9914127	Medical-Hypotension/Shock (Non-Trauma)
dConfiguration.05	Protocols Permitted by the State	9914129	Medical-Influenza-Like Illness/ Upper Respiratory Infection
dConfiguration.05	Protocols Permitted by the State	9914131	Medical-Nausea/Vomiting
dConfiguration.05	Protocols Permitted by the State	9914133	Medical-Newborn/ Neonatal Resuscitation
dConfiguration.05	Protocols Permitted by the State	9914135	Medical-Overdose/Poisoning/Toxic Ingestion
dConfiguration.05	Protocols Permitted by the State	9914137	Medical-Pulmonary Edema/CHF

Element	ElementDescription	Code	Code Description
dConfiguration.05	Protocols Permitted by the State	9914139	Medical-Respiratory Distress/Asthma/COPD/Croup/Reactive Airway
dConfiguration.05	Protocols Permitted by the State	9914141	Medical-Seizure
dConfiguration.05	Protocols Permitted by the State	9914143	Medical-ST-Elevation Myocardial Infarction (STEMI)
dConfiguration.05	Protocols Permitted by the State	9914145	Medical-Stroke/TIA
dConfiguration.05	Protocols Permitted by the State	9914147	Medical-Supraventricular Tachycardia (Including Atrial Fibrillation)
dConfiguration.05	Protocols Permitted by the State	9914149	Medical-Syncope
dConfiguration.05	Protocols Permitted by the State	9914151	Medical-Ventricular Tachycardia (With Pulse)
dConfiguration.05	Protocols Permitted by the State	9914153	Not Done
dConfiguration.05	Protocols Permitted by the State	9914155	OB/GYN-Childbirth/Labor/Delivery
dConfiguration.05	Protocols Permitted by the State	9914157	OB/GYN-Eclampsia
dConfiguration.05	Protocols Permitted by the State	9914159	OB/GYN-Gynecologic Emergencies
dConfiguration.05	Protocols Permitted by the State	9914161	OB/GYN-Pregnancy Related Emergencies
dConfiguration.05	Protocols Permitted by the State	9914163	OB/GYN-Post-partum Hemorrhage
dConfiguration.05	Protocols Permitted by the State	9914165	Other
dConfiguration.06	EMS Certification Levels Permitted to Perform Each Procedure	<del>9917001</del>	<del>2009 Advanced Emergency Medical Technician (AEMT)</del>
dConfiguration.06	EMS Certification Levels Permitted to Perform Each Procedure	9917003	2009 Emergency Medical Responder (EMR)
dConfiguration.06	EMS Certification Levels Permitted to Perform Each Procedure	9917005	2009 Emergency Medical Technician
dConfiguration.06	EMS Certification Levels Permitted to Perform Each Procedure	9917007	2009 Paramedic
dConfiguration.06	EMS Certification Levels Permitted to Perform Each Procedure	9917009	First Responder
dConfiguration.06	EMS Certification Levels Permitted to Perform Each Procedure	9917011	EMT-Basic
dConfiguration.06	EMS Certification Levels Permitted to Perform Each Procedure	9917013	EMT-Intermediate
dConfiguration.06	EMS Certification Levels Permitted to Perform Each Procedure	9917015	EMT-Paramedic
dConfiguration.06	EMS Certification Levels Permitted to Perform Each Procedure	9917017	Nurse

Element	ElementDescription	Code	Code Description
dConfiguration.06	EMS Certification Levels Permitted to Perform Each Procedure	9917019	Physician
dConfiguration.06	EMS Certification Levels Permitted to Perform Each Procedure	9917021	Critical Care Paramedic
dConfiguration.06	EMS Certification Levels Permitted to Perform Each Procedure	9917023	Community Paramedic
dConfiguration.07	EMS Agency Procedures	List	A list of all procedures that the agency has implemented and available for use by any/all EMS certification levels.
dConfiguration.08	EMS Certification Level Permitted to Administer Each Medication	9917001	2009 Advanced Emergency Medical Technician (AEMT)
dConfiguration.08	EMS Certification Level Permitted to Administer Each Medication	9917003	2009 Emergency Medical Responder (EMR)
dConfiguration.08	EMS Certification Level Permitted to Administer Each Medication	9917005	2009 Emergency Medical Technician
dConfiguration.08	EMS Certification Level Permitted to Administer Each Medication	9917007	2009 Paramedic
dConfiguration.08	EMS Certification Level Permitted to Administer Each Medication	9917009	First Responder
dConfiguration.08	EMS Certification Level Permitted to Administer Each Medication	9917011	EMT-Basic
dConfiguration.08	EMS Certification Level Permitted to Administer Each Medication	9917013	EMT-Intermediate
dConfiguration.08	EMS Certification Level Permitted to Administer Each Medication	9917015	EMT-Paramedic
dConfiguration.08	EMS Certification Level Permitted to Administer Each Medication	9917017	Nurse
dConfiguration.08	EMS Certification Level Permitted to Administer Each Medication	9917019	Physician
dConfiguration.08	EMS Certification Level Permitted to Administer Each Medication	9917021	Critical Care Paramedic
dConfiguration.08	EMS Certification Level Permitted to Administer Each Medication	9917023	Community Paramedic

Element	ElementDescription	Code	Code Description
dConfiguration.09	EMS Agency Medications	List	A list of all medications the agency has implemented and have available for use.
dConfiguration.10	EMS Agency Protocols	9914001	Airway
dConfiguration.10	EMS Agency Protocols	9914003	Airway-Failed
dConfiguration.10	EMS Agency Protocols	9914005	Airway-Obstruction/Foreign Body
dConfiguration.10	EMS Agency Protocols	9914007	Airway-Rapid Sequence Induction (RSI-Paralytic)
dConfiguration.10	EMS Agency Protocols	9914009	Airway-Sedation Assisted (Non-Paralytic)
dConfiguration.10	EMS Agency Protocols	9914011	Cardiac Arrest-Asystole
dConfiguration.10	EMS Agency Protocols	9914013	Cardiac Arrest-Hypothermia-Therapeutic
dConfiguration.10	EMS Agency Protocols	9914015	Cardiac Arrest-Pulseless Electrical Activity
dConfiguration.10	EMS Agency Protocols	9914017	Cardiac Arrest-Ventricular Fibrillation/ Pulseless Ventricular Tachycardia
dConfiguration.10	EMS Agency Protocols	9914019	Cardiac Arrest-Post Resuscitation Care
dConfiguration.10	EMS Agency Protocols	9914021	Environmental-Altitude Sickness
dConfiguration.10	EMS Agency Protocols	9914023	Environmental-Cold Exposure
dConfiguration.10	EMS Agency Protocols	9914025	Environmental-Frostbite/Cold Injury
dConfiguration.10	EMS Agency Protocols	9914027	Environmental-Heat Exposure/Exhaustion
dConfiguration.10	EMS Agency Protocols	9914029	Environmental-Heat Stroke/Hyperthermia
dConfiguration.10	EMS Agency Protocols	9914031	Environmental-Hypothermia
dConfiguration.10	EMS Agency Protocols	9914033	Exposure-Airway/Inhalation Irritants
dConfiguration.10	EMS Agency Protocols	9914035	Exposure-Biological/Infectious
dConfiguration.10	EMS Agency Protocols	9914037	Exposure-Blistering Agents
dConfiguration.10	EMS Agency Protocols	9914039	Exposure-Carbon Monoxide/Smoke Inhalation
dConfiguration.10	EMS Agency Protocols	9914041	Exposure-Chemicals to Eye
dConfiguration.10	EMS Agency Protocols	9914043	Exposure-Cyanide
dConfiguration.10	EMS Agency Protocols	9914045	Exposure-Explosive/ Blast Injury
dConfiguration.10	EMS Agency Protocols	9914047	Exposure-Nerve Agents
dConfiguration.10	EMS Agency Protocols	9914049	Exposure-Radiologic Agents
dConfiguration.10	EMS Agency Protocols	9914051	General-Back Pain
dConfiguration.10	EMS Agency Protocols	9914053	General-Behavioral/Patient Restraint
dConfiguration.10	EMS Agency Protocols	9914055	General-Cardiac Arrest
dConfiguration.10	EMS Agency Protocols	9914057	General-Dental Problems



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dConfiguration.10	EMS Agency Protocols	9914059	General-Epistaxis
dConfiguration.10	EMS Agency Protocols	9914061	General-Fever
dConfiguration.10	EMS Agency Protocols	9914063	General-Individualized Patient Protocol
dConfiguration.10	EMS Agency Protocols	9914065	General-Indwelling Medical Devices/Equipment
dConfiguration.10	EMS Agency Protocols	9914067	General-IV Access
dConfiguration.10	EMS Agency Protocols	9914069	General-Medical Device Malfunction
dConfiguration.10	EMS Agency Protocols	9914071	General-Pain Control
dConfiguration.10	EMS Agency Protocols	9914073	General-Spinal Immobilization/Clearance
dConfiguration.10	EMS Agency Protocols	9914075	General-Universal Patient Care/ Initial Patient Contact
dConfiguration.10	EMS Agency Protocols	9914077	Injury-Amputation
dConfiguration.10	EMS Agency Protocols	9914079	Injury-Bites and Envenomations-Land
dConfiguration.10	EMS Agency Protocols	9914081	Injury-Bites and Envenomations-Marine
dConfiguration.10	EMS Agency Protocols	9914083	Injury-Bleeding/ Hemorrhage Control
dConfiguration.10	EMS Agency Protocols	9914085	Injury-Burns-Thermal
dConfiguration.10	EMS Agency Protocols	9914087	Injury-Cardiac Arrest
dConfiguration.10	EMS Agency Protocols	9914089	Injury-Crush Syndrome
dConfiguration.10	EMS Agency Protocols	9914091	Injury-Diving Emergencies
dConfiguration.10	EMS Agency Protocols	9914093	Injury-Drowning/Near Drowning
dConfiguration.10	EMS Agency Protocols	9914095	Injury-Electrical Injuries
dConfiguration.10	EMS Agency Protocols	9914097	Injury-Extremity
dConfiguration.10	EMS Agency Protocols	9914099	Injury-Eye
dConfiguration.10	EMS Agency Protocols	9914101	Injury-Head
dConfiguration.10	EMS Agency Protocols	9914103	Injury-Impaled Object
dConfiguration.10	EMS Agency Protocols	9914105	Injury-Multisystem
dConfiguration.10	EMS Agency Protocols	9914107	Injury-Spinal Cord
dConfiguration.10	EMS Agency Protocols	9914109	Medical-Abdominal Pain
dConfiguration.10	EMS Agency Protocols	9914111	Medical-Allergic Reaction/Anaphylaxis
dConfiguration.10	EMS Agency Protocols	9914113	Medical-Altered Mental Status
dConfiguration.10	EMS Agency Protocols	9914115	Medical-Bradycardia
dConfiguration.10	EMS Agency Protocols	9914117	Medical-Cardiac Chest Pain
dConfiguration.10	EMS Agency Protocols	9914119	Medical-Diarrhea
dConfiguration.10	EMS Agency Protocols	9914121	Medical-Hyperglycemia

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dConfiguration.10	EMS Agency Protocols	9914123	Medical-Hypertension
dConfiguration.10	EMS Agency Protocols	9914125	Medical-Hypoglycemia/Diabetic Emergency
dConfiguration.10	EMS Agency Protocols	9914127	Medical-Hypotension/Shock (Non-Trauma)
dConfiguration.10	EMS Agency Protocols	9914129	Medical-Influenza-Like Illness/ Upper Respiratory Infection
dConfiguration.10	EMS Agency Protocols	9914131	Medical-Nausea/Vomiting
dConfiguration.10	EMS Agency Protocols	9914133	Medical-Newborn/ Neonatal Resuscitation
dConfiguration.10	EMS Agency Protocols	9914135	Medical-Overdose/Poisoning/Toxic Ingestion
dConfiguration.10	EMS Agency Protocols	9914137	Medical-Pulmonary Edema/CHF
dConfiguration.10	EMS Agency Protocols	9914139	Medical-Respiratory Distress/Asthma/COPD/Croup/Reactive Airway
dConfiguration.10	EMS Agency Protocols	9914141	Medical-Seizure
dConfiguration.10	EMS Agency Protocols	9914143	Medical-ST-Elevation Myocardial Infarction (STEMI)
dConfiguration.10	EMS Agency Protocols	9914145	Medical-Stroke/TIA
dConfiguration.10	EMS Agency Protocols	9914147	Medical-Supraventricular Tachycardia (Including Atrial Fibrillation)
dConfiguration.10	EMS Agency Protocols	9914149	Medical-Syncope
dConfiguration.10	EMS Agency Protocols	9914151	Medical-Ventricular Tachycardia (With Pulse)
dConfiguration.10	EMS Agency Protocols	9914153	Not Done
dConfiguration.10	EMS Agency Protocols	9914155	OB/GYN-Childbirth/Labor/Delivery
dConfiguration.10	EMS Agency Protocols	9914157	OB/GYN-Eclampsia
dConfiguration.10	EMS Agency Protocols	9914159	OB/GYN-Gynecologic Emergencies
dConfiguration.10	EMS Agency Protocols	9914161	OB/GYN-Pregnancy Related Emergencies
dConfiguration.10	EMS Agency Protocols	9914163	OB/GYN-Post-partum Hemorrhage
dConfiguration.10	EMS Agency Protocols	9914165	Other
dConfiguration.11	EMS Agency Specialty Service Capability	1211001	Air Rescue
dConfiguration.11	EMS Agency Specialty Service Capability	1211003	CBRNE
dConfiguration.11	EMS Agency Specialty Service Capability	1211005	Community Health Medicine
dConfiguration.11	EMS Agency Specialty Service Capability	1211007	Disaster Medical Assistance Team (DMAT)
dConfiguration.11	EMS Agency Specialty Service Capability	1211009	Disaster Mortuary (DMORT)
dConfiguration.11	EMS Agency Specialty Service Capability	1211011	Dive Rescue
dConfiguration.11	EMS Agency Specialty Service Capability	1211013	Farm Rescue
dConfiguration.11	EMS Agency Specialty Service Capability	1211015	High Angle Rescue
dConfiguration.11	EMS Agency Specialty Service Capability	1211017	Machinery Disentanglement
dConfiguration.11	EMS Agency Specialty Service Capability	1211019	None

Element	ElementDescription	Code	Code Description
dConfiguration.11	EMS Agency Specialty Service Capability	1211021	Ski / Snow Rescue
dConfiguration.11	EMS Agency Specialty Service Capability	1211023	Tactical EMS
dConfiguration.11	EMS Agency Specialty Service Capability	1211025	Trench / Confined Space Rescue
dConfiguration.11	EMS Agency Specialty Service Capability	1211027	Urban Search and Rescue (USAR)
dConfiguration.11	EMS Agency Specialty Service Capability	1211029	Vehicle Extrication
dConfiguration.11	EMS Agency Specialty Service Capability	1211031	Veterinary Medical Assistance Team (VMAT)
dConfiguration.11	EMS Agency Specialty Service Capability	1211033	Water or Ice Related Rescue (Incl Swift Water)
dConfiguration.11	EMS Agency Specialty Service Capability	1211035	Wilderness Search and Rescue
dConfiguration.12	Billing Status	9923001	No
dConfiguration.12	Billing Status	9923003	Yes
dConfiguration.13	Emergency Medical Dispatch (EMD) Provided to EMS Agency Service Area	1213001	No
dConfiguration.13	Emergency Medical Dispatch (EMD) Provided to EMS Agency Service Area	1213003	Yes, 100% of the EMS Agency's Service Area
dConfiguration.13	Emergency Medical Dispatch (EMD) Provided to EMS Agency Service Area	1213005	Yes, Less than 100% of the EMS Agency's Service Area
dConfiguration.14	EMD Vendor	String	The vendor or company associated with the EMD Card set and algorithms.
dConfiguration.15	Patient Monitoring Capability(s)	1215001	Capnography-Numeric
dConfiguration.15	Patient Monitoring Capability(s)	1215003	Capnography-Waveform
dConfiguration.15	Patient Monitoring Capability(s)	1215005	ECG-12 Lead or Greater
dConfiguration.15	Patient Monitoring Capability(s)	1215007	ECG-Less than 12 Lead (Cardiac Monitor)
dConfiguration.15	Patient Monitoring Capability(s)	1215009	Oximetry-Carbon Monoxide
dConfiguration.15	Patient Monitoring Capability(s)	1215011	Oximetry-Oxygen
dConfiguration.15	Patient Monitoring Capability(s)	1215013	Pressure Measurement-Invasive (Arterial, CVP, Swan, etc.)
dConfiguration.15	Patient Monitoring Capability(s)	1215015	Pressure Measurement-Non-Invasive (Blood Pressure, etc.)
dConfiguration.15	Patient Monitoring Capability(s)	1215017	Ventilator-Transport
dConfiguration.15	Patient Monitoring Capability(s)	1215019	Vital Sign Monitoring
dConfiguration.16	Unit/Crew Call Sign	String	The EMS crew call sign used to dispatch and communicate with the unit. This may be the same as the EMS Unit/Vehicle Number in many agencies.
dLocation.01	EMS Station Location Type	1301001	EMS Agency Headquarters

Element	ElementDescription	Code	Code Description
dLocation.01	EMS Station Location Type	1301003	EMS Staging Area
dLocation.01	EMS Station Location Type	1301005	EMS Station
dLocation.01	EMS Station Location Type	1301007	Other (Not Listed)
dLocation.02	EMS Station or Staging Location Name	String	The name of the EMS Location.
dLocation.03	EMS Station or Staging Location Number	String	The ID number of the EMS Location.
dLocation.04	EMS Station or Staging Location GPS	Integer	The GPS coordinate of the EMS location.
dLocation.06	EMS Station or Staging Location Address	String	The address of the EMS Location.
dLocation.08	EMS Station or Staging Location State	String	The state of the EMS Location.
dLocation.09	EMS Station or Staging Location ZIP Code	Integer	The ZIP code of the EMS Location.
dLocation.10	EMS Station or Staging Location County (ies)/City (ies)	String	The county of the EMS Location
dVehicle.01	Unit/Vehicle Number	String	The unique ID number for the unit which is specific for each vehicle. This ID number may be the state's vehicle's permit number.
dVehicle.02	Vehicle Identification Number	String	The manufacturer's VIN associated with the vehicle.
dVehicle.03	EMS Unit Call Sign	String	The EMS unit number used to dispatch and communicate with the unit. This may be the same as the EMS Unit/Vehicle Number in many agencies.
dVehicle.04	Vehicle Type	1404001	Ambulance
dVehicle.04	Vehicle Type	1404003	ATV
dVehicle.04	Vehicle Type	1404005	Bicycle
dVehicle.04	Vehicle Type	1404007	Fire Apparatus
dVehicle.04	Vehicle Type	1404009	Fixed Wing
dVehicle.04	Vehicle Type	1404011	Motorcycle
dVehicle.04	Vehicle Type	1404013	Other
dVehicle.04	Vehicle Type	1404015	Personal Vehicle
dVehicle.04	Vehicle Type	1404017	Quick Response Vehicle (Non-Transport Vehicle other than Fire Apparatus)
dVehicle.04	Vehicle Type	1404019	Rescue
dVehicle.04	Vehicle Type	1404021	Rotor Craft
dVehicle.04	Vehicle Type	1404023	Snow Vehicle
dVehicle.04	Vehicle Type	1404025	Watercraft
dVehicle.05	Crew State Certification Levels	9917001	2009 Advanced Emergency Medical Technician (AEMT)

Element	ElementDescription	Code	Code Description
dVehicle.05	Crew State Certification Levels	9917003	2009 Emergency Medical Responder (EMR)
dVehicle.05	Crew State Certification Levels	9917005	2009 Emergency Medical Technician
dVehicle.05	Crew State Certification Levels	9917007	2009 Paramedic
dVehicle.05	Crew State Certification Levels	9917009	First Responder
dVehicle.05	Crew State Certification Levels	9917011	EMT-Basic
dVehicle.05	Crew State Certification Levels	9917013	EMT-Intermediate
dVehicle.05	Crew State Certification Levels	9917015	EMT-Paramedic
dVehicle.05	Crew State Certification Levels	9917017	Nurse
dVehicle.05	Crew State Certification Levels	9917019	Physician
dVehicle.05	Crew State Certification Levels	9917021	Critical Care Paramedic
dVehicle.05	Crew State Certification Levels	9917023	Community Paramedic
dVehicle.10	Vehicle Model Year	String	The year the vehicle was manufactured.
dPersonnel.01	EMS Personnel's Last Name	String	The last name of the personnel.
dPersonnel.02	EMS Personnel's First Name	String	The first name of the personnel.
dPersonnel.22	EMS Personnel's State of Certification	String	The state of the certification/licensure ID number assigned to the personnel member.
dPersonnel.23	EMS Personnel's State's Certification Number	String	The state's licensure/certification ID number for the personnel.
dPersonnel.24	EMS Personnel's State EMS Certification Level	9917001	2009 Advanced Emergency Medical Technician (AEMT)
dPersonnel.24	EMS Personnel's State EMS Certification Level	9917003	2009 Emergency Medical Responder (EMR)
dPersonnel.24	EMS Personnel's State EMS Certification Level	9917005	2009 Emergency Medical Technician
dPersonnel.24	EMS Personnel's State EMS Certification Level	9917007	2009 Paramedic
dPersonnel.24	EMS Personnel's State EMS Certification Level	9917009	First Responder
dPersonnel.24	EMS Personnel's State EMS Certification Level	9917011	EMT-Basic
dPersonnel.24	EMS Personnel's State EMS Certification Level	9917013	EMT-Intermediate
dPersonnel.24	EMS Personnel's State EMS Certification Level	9917015	EMT-Paramedic
dPersonnel.24	EMS Personnel's State EMS Certification Level	9917017	Nurse
dPersonnel.24	EMS Personnel's State EMS Certification Level	9917019	Physician
dPersonnel.24	EMS Personnel's State EMS Certification Level	9917021	Critical Care Paramedic
dPersonnel.24	EMS Personnel's State EMS Certification Level	9917023	Community Paramedic
dPersonnel.31	EMS Personnel's Employment Status	1531001	Full Time Paid Employee
dPersonnel.31	EMS Personnel's Employment Status	1531003	Part Time Paid Employee
dPersonnel.31	EMS Personnel's Employment Status	1531005	Volunteer

Element	ElementDescription	Code	Code Description
dPersonnel.31	EMS Personnel's Employment Status	1531007	Neither an Employee Nor a Volunteer
dFacility.03	Hospital/Facility Code	String	The code of the facility as assigned by the state or the EMS agency.
eRecord.02	Software Creator	String	The name of the vendor, manufacturer, and developer who designed the application that created this record.
eRecord.03	Software Name	String	The name of the application used to create this record.
eRecord.04	Software Version	String	The version of the application used to create this record.
eResponse.01	EMS Agency Number	Integer	The state-assigned provider number of the responding agency
eResponse.02	EMS Agency Name	String	EMS Agency Name
eResponse.03	Incident Number	String	The incident number assigned by the 911 Dispatch System
eResponse.04	EMS Response Number	String	The internal EMS response number which is unique for each EMS Vehicle's (Unit) response to an incident within an EMS Agency.
eResponse.05	Type of Service Requested	2205001	911 Response (Scene)
eResponse.05	Type of Service Requested	2205003	Intercept
eResponse.05	Type of Service Requested	2205005	Interfacility Transport
eResponse.05	Type of Service Requested	2205007	Medical Transport
eResponse.05	Type of Service Requested	2205009	Mutual Aid
eResponse.05	Type of Service Requested	2205011	Public Assistance/Other Not Listed
eResponse.05	Type of Service Requested	2205013	Standby
eResponse.07	Primary Role of the Unit	2207001	Air Transport
eResponse.07	Primary Role of the Unit	2207003	Ground Transport
eResponse.07	Primary Role of the Unit	2207005	Non-Transport Administrative (e.g., Supervisor)
eResponse.07	Primary Role of the Unit	2207007	Non-Transport Assistance
eResponse.07	Primary Role of the Unit	2207009	Non-Transport Rescue
eResponse.08	Type of Dispatch Delay	2208001	Caller (Uncooperative)
eResponse.08	Type of Dispatch Delay	2208003	Diversion/Failure (of previous unit)
eResponse.08	Type of Dispatch Delay	2208005	High Call Volume
eResponse.08	Type of Dispatch Delay	2208007	Language Barrier
eResponse.08	Type of Dispatch Delay	2208009	Location (Inability to Obtain)
eResponse.08	Type of Dispatch Delay	2208011	No EMS Vehicles (Units) Available
eResponse.08	Type of Dispatch Delay	2208013	None/No Delay
eResponse.08	Type of Dispatch Delay	2208015	Other (Not Listed)
eResponse.08	Type of Dispatch Delay	2208017	Technical Failure (Computer, Phone etc.)

Element	ElementDescription	Code	Code Description
eResponse.09	Type of Response Delay	2209001	Crowd
eResponse.09	Type of Response Delay	2209003	Directions/Unable to Locate
eResponse.09	Type of Response Delay	2209005	Distance
eResponse.09	Type of Response Delay	2209007	Diversion (Different Incident)
eResponse.09	Type of Response Delay	2209009	HazMat
eResponse.09	Type of Response Delay	2209011	None/No Delay
eResponse.09	Type of Response Delay	2209013	Other (Not Listed)
eResponse.09	Type of Response Delay	2209015	Rendezvous Transport Unavailable
eResponse.09	Type of Response Delay	2209017	Route Obstruction (e.g., train)
eResponse.09	Type of Response Delay	2209019	Scene Safety (Not Secure for EMS)
eResponse.09	Type of Response Delay	2209021	Staff Delay
eResponse.09	Type of Response Delay	2209023	Traffic
eResponse.09	Type of Response Delay	2209025	Vehicle Crash Involving this Unit
eResponse.09	Type of Response Delay	2209027	Vehicle Failure of this Unit
eResponse.09	Type of Response Delay	2209029	Weather
eResponse.10	Type of Scene Delay	2210001	Awaiting Air Unit
eResponse.10	Type of Scene Delay	2210003	Awaiting Ground Unit
eResponse.10	Type of Scene Delay	2210005	Crowd
eResponse.10	Type of Scene Delay	2210007	Directions/Unable to Locate
eResponse.10	Type of Scene Delay	2210009	Distance
eResponse.10	Type of Scene Delay	2210011	Extrication
eResponse.10	Type of Scene Delay	2210013	HazMat
eResponse.10	Type of Scene Delay	2210015	Language Barrier
eResponse.10	Type of Scene Delay	2210017	None/No Delay
eResponse.10	Type of Scene Delay	2210019	Other (Not Listed)
eResponse.10	Type of Scene Delay	2210021	Patient Access
eResponse.10	Type of Scene Delay	2210023	Safety-Crew/Staging
eResponse.10	Type of Scene Delay	2210025	Safety-Patient
eResponse.10	Type of Scene Delay	2210027	Staff Delay
eResponse.10	Type of Scene Delay	2210029	Traffic
eResponse.10	Type of Scene Delay	2210031	Triage/Multiple Patients
eResponse.10	Type of Scene Delay	2210033	Vehicle Crash Involving this Unit

Element	ElementDescription	Code	Code Description
eResponse.10	Type of Scene Delay	2210035	Vehicle Failure of this Unit
eResponse.10	Type of Scene Delay	2210037	Weather
eResponse.11	Type of Transport Delay	2211001	Crowd
eResponse.11	Type of Transport Delay	2211003	Directions/Unable to Locate
eResponse.11	Type of Transport Delay	2211005	Distance
eResponse.11	Type of Transport Delay	2211007	Diversion
eResponse.11	Type of Transport Delay	2211009	HazMat
eResponse.11	Type of Transport Delay	2211011	None/No Delay
eResponse.11	Type of Transport Delay	2211013	Other (Not Listed)
eResponse.11	Type of Transport Delay	2211015	Rendezvous Transport Unavailable
eResponse.11	Type of Transport Delay	2211017	Route Obstruction (e.g., Train)
eResponse.11	Type of Transport Delay	2211019	Safety
eResponse.11	Type of Transport Delay	2211021	Staff Delay
eResponse.11	Type of Transport Delay	2211023	Traffic
eResponse.11	Type of Transport Delay	2211025	Vehicle Crash Involving this Unit
eResponse.11	Type of Transport Delay	2211027	Vehicle Failure of this Unit
eResponse.11	Type of Transport Delay	2211029	Weather
eResponse.12	Type of Turn-Around Delay	2212001	Clean-up
eResponse.12	Type of Turn-Around Delay	2212003	Decontamination
eResponse.12	Type of Turn-Around Delay	2212005	Distance
eResponse.12	Type of Turn-Around Delay	2212007	Documentation
eResponse.12	Type of Turn-Around Delay	2212009	ED Overcrowding / Transfer of Care
eResponse.12	Type of Turn-Around Delay	2212011	Equipment Failure
eResponse.12	Type of Turn-Around Delay	2212013	Equipment/Supply Replenishment
eResponse.12	Type of Turn-Around Delay	2212015	None/No Delay
eResponse.12	Type of Turn-Around Delay	2212017	Other (Not Listed)
eResponse.12	Type of Turn-Around Delay	2212019	Rendezvous Transport Unavailable
eResponse.12	Type of Turn-Around Delay	2212021	Route Obstruction (e.g. Train)
eResponse.12	Type of Turn-Around Delay	2212023	Staff Delay
eResponse.12	Type of Turn-Around Delay	2212025	Traffic
eResponse.12	Type of Turn-Around Delay	2212027	Vehicle Crash of this Unit
eResponse.12	Type of Turn-Around Delay	2212029	Vehicle Failure of this Unit



Element	ElementDescription	Code	Code Description
eResponse.12	Type of Turn-Around Delay	2212031	Weather
eResponse.13	EMS Vehicle (Unit) Number	String	The unique physical vehicle number of the responding unit.
eResponse.14	EMS Unit Call Sign	String	The EMS unit number used to dispatch and communicate with the unit. This may be the same as the EMS Unit/Vehicle Number in many agencies.
eResponse.15	Level of Care of This Unit	2215001	BLS-First Responder/EMR
eResponse.15	Level of Care of This Unit	2215003	BLS-Basic /EMT
eResponse.15	Level of Care of This Unit	2215005	BLS-AEMT
eResponse.15	Level of Care of This Unit	2215007	BLS-Intermediate
eResponse.15	Level of Care of This Unit	2215009	ALS-AEMT
eResponse.15	Level of Care of This Unit	2215011	ALS-Intermediate
eResponse.15	Level of Care of This Unit	2215013	ALS-Paramedic
eResponse.15	Level of Care of This Unit	2215015	ALS-Community Paramedicine
eResponse.15	Level of Care of This Unit	2215017	ALS-Nurse
eResponse.15	Level of Care of This Unit	2215019	ALS-Physician
eResponse.15	Level of Care of This Unit	2215021	Specialty Critical Care
eResponse.16	Vehicle Dispatch Location	String	The EMS Location or healthcare facility name representing the geographic location of the vehicle at the time of dispatch.
eResponse.23	Response Mode to Scene	2223001	Emergent (Immediate Response)
eResponse.23	Response Mode to Scene	2223003	Emergent Downgraded to Non-Emergent
eResponse.23	Response Mode to Scene	2223005	Non-Emergent
eResponse.23	Response Mode to Scene	2223007	Non-Emergent Upgraded to Emergent
eResponse.24	Additional Response Mode Descriptors	2224001	Intersection Navigation-Against Normal Light Patterns
eResponse.24	Additional Response Mode Descriptors	2224003	Intersection Navigation-With Automated Light Changing Technology
eResponse.24	Additional Response Mode Descriptors	2224005	Intersection Navigation-With Normal Light Patterns
eResponse.24	Additional Response Mode Descriptors	2224007	Scheduled
eResponse.24	Additional Response Mode Descriptors	2224009	Speed-Enhanced per Local Policy
eResponse.24	Additional Response Mode Descriptors	2224011	Speed-Normal Traffic
eResponse.24	Additional Response Mode Descriptors	2224013	Unscheduled
eDispatch.01	Complaint Reported by Dispatch	2301001	Abdominal Pain/Problems
eDispatch.01	Complaint Reported by Dispatch	2301003	Allergic Reaction/Stings
eDispatch.01	Complaint Reported by Dispatch	2301005	Animal Bite

Element	ElementDescription	Code	Code Description
eDispatch.01	Complaint Reported by Dispatch	2301007	Assault
eDispatch.01	Complaint Reported by Dispatch	2301009	Automated Crash Notification
eDispatch.01	Complaint Reported by Dispatch	2301011	Back Pain (Non-Traumatic)
eDispatch.01	Complaint Reported by Dispatch	2301013	Breathing Problem
eDispatch.01	Complaint Reported by Dispatch	2301015	Burns/Explosion
eDispatch.01	Complaint Reported by Dispatch	2301017	Carbon Monoxide/Hazmat/Inhalation/CBRN
eDispatch.01	Complaint Reported by Dispatch	2301019	Cardiac Arrest/Death
eDispatch.01	Complaint Reported by Dispatch	2301021	Chest Pain (Non-Traumatic)
eDispatch.01	Complaint Reported by Dispatch	2301023	Choking
eDispatch.01	Complaint Reported by Dispatch	2301025	Convulsions/Seizure
eDispatch.01	Complaint Reported by Dispatch	2301027	Diabetic Problem
eDispatch.01	Complaint Reported by Dispatch	2301029	Electrocution/Lightning
eDispatch.01	Complaint Reported by Dispatch	2301031	Eye Problem/Injury
eDispatch.01	Complaint Reported by Dispatch	2301033	Falls
eDispatch.01	Complaint Reported by Dispatch	2301035	Fire
eDispatch.01	Complaint Reported by Dispatch	2301037	Headache
eDispatch.01	Complaint Reported by Dispatch	2301039	Healthcare Professional/Admission
eDispatch.01	Complaint Reported by Dispatch	2301041	Heart Problems/AICD
eDispatch.01	Complaint Reported by Dispatch	2301043	Heat/Cold Exposure
eDispatch.01	Complaint Reported by Dispatch	2301045	Hemorrhage/Laceration
eDispatch.01	Complaint Reported by Dispatch	2301047	Industrial Accident/Inaccessible Incident/Other Entrapments (Non-Vehicle)
eDispatch.01	Complaint Reported by Dispatch	2301049	Medical Alarm
eDispatch.01	Complaint Reported by Dispatch	2301051	No Other Appropriate Choice
eDispatch.01	Complaint Reported by Dispatch	2301053	Overdose/Poisoning/Ingestion
eDispatch.01	Complaint Reported by Dispatch	2301055	Pandemic/Epidemic/Outbreak
eDispatch.01	Complaint Reported by Dispatch	2301057	Pregnancy/Childbirth/Miscarriage
eDispatch.01	Complaint Reported by Dispatch	2301059	Psychiatric Problem/Abnormal Behavior/Suicide Attempt
eDispatch.01	Complaint Reported by Dispatch	2301061	Sick Person
eDispatch.01	Complaint Reported by Dispatch	2301063	Stab/Gunshot Wound/Penetrating Trauma
eDispatch.01	Complaint Reported by Dispatch	2301065	Standby
eDispatch.01	Complaint Reported by Dispatch	2301067	Stroke/CVA

Element	ElementDescription	Code	Code Description
eDispatch.01	Complaint Reported by Dispatch	2301069	Traffic/Transportation Incident
eDispatch.01	Complaint Reported by Dispatch	2301071	Transfer/Interfacility/Palliative Care
eDispatch.01	Complaint Reported by Dispatch	2301073	Traumatic Injury
eDispatch.01	Complaint Reported by Dispatch	2301075	Well Person Check
eDispatch.01	Complaint Reported by Dispatch	2301077	Unconscious/Fainting/Near-Fainting
eDispatch.01	Complaint Reported by Dispatch	2301079	Unknown Problem/Person Down
eDispatch.05	Dispatch Priority (Patient Acuity)	2305001	Priority 1 (Critical)
eDispatch.05	Dispatch Priority (Patient Acuity)	2305003	Priority 2 (Emergent)
eDispatch.05	Dispatch Priority (Patient Acuity)	2305005	Priority 3 (Lower Acuity)
eDispatch.05	Dispatch Priority (Patient Acuity)	2305007	Priority 4 (Non-Acute [e.g. Scheduled Transfer or Standby])
eCrew.01	Crew Member ID	String	The state certification/licensure ID number assigned to the crew member.
eCrew.02	Crew Member Level	2302001	2009 Advanced Emergency Medical Technician (AEMT)
eCrew.02	Crew Member Level	2302003	2009 Emergency Medical Responder (EMR)
eCrew.02	Crew Member Level	2302005	2009 Emergency Medical Technician (EMT)
eCrew.02	Crew Member Level	2302007	2009 Paramedic
eCrew.02	Crew Member Level	2302009	First Responder
eCrew.02	Crew Member Level	2302011	EMT-Basic
eCrew.02	Crew Member Level	2302013	EMT-Intermediate
eCrew.02	Crew Member Level	2302015	EMT-Paramedic
eCrew.02	Crew Member Level	2302017	Nurse
eCrew.02	Crew Member Level	2302019	Other Healthcare Professional
eCrew.02	Crew Member Level	2302021	Other Non-Healthcare Professional
eCrew.02	Crew Member Level	2302023	Physician
eCrew.02	Crew Member Level	2302025	Respiratory Therapist
eCrew.02	Crew Member Level	2302027	Student
eCrew.02	Crew Member Level	2302029	Critical Care Paramedic
eCrew.02	Crew Member Level	2302031	Community Paramedicine
eCrew.03	Crew Member Response Role	2303001	Driver/Pilot-Response
eCrew.03	Crew Member Response Role	2303003	Driver/Pilot-Transport
eCrew.03	Crew Member Response Role	2303005	Other (Not Listed)
eCrew.03	Crew Member Response Role	2303007	Other Patient Caregiver-At Scene

Element	ElementDescription	Code	Code Description
eCrew.03	Crew Member Response Role	2303009	Other Patient Caregiver-Transport
eCrew.03	Crew Member Response Role	2303011	Primary Patient Caregiver-At Scene
eCrew.03	Crew Member Response Role	2303013	Primary Patient Caregiver-Transport
eTimes.01	PSAP Call Date/Time	Date/Time	The date/time the phone rings (911 call to public safety answering point or other designated entity) requesting EMS services.
eTimes.03	Unit Notified by Dispatch Date/Time	Date/Time	The date/time the responding unit was notified by dispatch.
eTimes.05	Unit En Route Date/Time	Date/Time	The date/time the unit responded; that is, the time the vehicle started moving.
eTimes.06	Unit Arrived on Scene Date/Time	Date/Time	The date/time the responding unit arrived on the scene; that is, the time the vehicle stopped moving at the scene.
eTimes.07	Arrived at Patient Date/Time	Date/Time	The date/time the responding unit arrived at the patient's side.
eTimes.08	Transfer of EMS Patient Care Date/Time	Date/Time	The date/time the patient was transferred from this EMS agency to another EMS agency for care.
eTimes.09	Unit Left Scene Date/Time	Date/Time	The date/time the responding unit left the scene with a patient (started moving).
eTimes.10	Arrival at Destination Landing Area Date/Time	Date/Time	The date/time the Air Medical vehicle arrived at the destination landing area.
eTimes.11	Patient Arrived at Destination Date/Time	Date/Time	The date/time the responding unit arrived with the patient at the destination or transfer point.
eTimes.12	Destination Patient Transfer of Care Date/Time	Date/Time	The date/time that patient care was transferred to the destination healthcare facilities staff.
eTimes.13	Unit Back in Service Date/Time	Date/Time	The date/time the unit back was back in service and available for response (finished with call, but not necessarily back in home
eTimes.14	Unit Cancelled Date/Time	Date/Time	The date/time the unit was cancelled.
ePatient.02	Last Name	String	The patient's last (family) name
ePatient.03	First Name	String	The patient's first (given) name
ePatient.06	Patient's Home Town  ***See ePatient.07***	String	The township (if applicable) where the patient lives (or best approximation). NOTE: counties AND cities in Virginia are reported through ePatient.06.
ePatient.07	Patient's Home County/City	String	The patient's home county or city of residence reported by GNIS codes (formerly FIPS codes.)

Element	ElementDescription	Code	Code Description
ePatient.08	Patient's Home State	String	The patient's home state, territory, or province, or District of Columbia, where the patient resides.
ePatient.09	Patient's Home ZIP Code	Integer	The patient's home ZIP code of residence
ePatient.13	Gender	9906001	Female
ePatient.13	Gender	9906003	Male
ePatient.13	Gender	9906005	Unknown (Unable to Determine)
ePatient.14	Race	2514001	American Indian or Alaska Native
ePatient.14	Race	2514003	Asian
ePatient.14	Race	2514005	Black or African American
ePatient.14	Race	2514007	Hispanic or Latino
ePatient.14	Race	2514009	Native Hawaiian or Other Pacific Islander
ePatient.14	Race	2514011	White
ePatient.15	Age	Integer	The patient's age (either calculated from date of birth or best approximation)
ePatient.16	Age Units	2516001	Days
ePatient.16	Age Units	2516003	Hours
ePatient.16	Age Units	2516005	Minutes
ePatient.16	Age Units	2516007	Months
ePatient.16	Age Units	2516009	Years
ePatient.17	Patient's Date of Birth	Date	The patient's date of birth
ePayment.01	Primary Method of Payment	2601001	Insurance
ePayment.01	Primary Method of Payment	2601003	Medicaid
ePayment.01	Primary Method of Payment	2601005	Medicare
ePayment.01	Primary Method of Payment	2601007	Not Billed (for any reason)
ePayment.01	Primary Method of Payment	2601009	Other Government
ePayment.01	Primary Method of Payment	2601011	Self Pay
ePayment.01	Primary Method of Payment	2601013	Workers Compensation
ePayment.50	CMS Service Level	2650001	ALS, Level 1
ePayment.50	CMS Service Level	2650003	ALS, Level 1 Emergency
ePayment.50	CMS Service Level	2650005	ALS, Level 2
ePayment.50	CMS Service Level	2650007	BLS
ePayment.50	CMS Service Level	2650009	BLS, Emergency

Element	ElementDescription	Code	Code Description
ePayment.50	CMS Service Level	2650011	Fixed Wing (Airplane)
ePayment.50	CMS Service Level	2650013	Paramedic Intercept
ePayment.50	CMS Service Level	2650015	Specialty Care Transport
ePayment.50	CMS Service Level	2650017	Rotary Wing (Helicopter)
eScene.01	First EMS Unit on Scene	9923001	No
eScene.01	First EMS Unit on Scene	9923003	Yes
eScene.04	Type of Other Service at Scene	2704001	EMS Mutual Aid
eScene.04	Type of Other Service at Scene	2704003	Fire
eScene.04	Type of Other Service at Scene	2704005	First Responder
eScene.04	Type of Other Service at Scene	2704007	Hazmat
eScene.04	Type of Other Service at Scene	2704009	Law
eScene.04	Type of Other Service at Scene	2704011	Other
eScene.04	Type of Other Service at Scene	2704013	Other EMS Agency
eScene.04	Type of Other Service at Scene	2704015	Other Health Care Provider
eScene.04	Type of Other Service at Scene	2704017	Rescue
eScene.04	Type of Other Service at Scene	2704019	Utilities
eScene.06	Number of Patients at Scene	2707001	Multiple
eScene.06	Number of Patients at Scene	2707003	None
eScene.06	Number of Patients at Scene	2707005	Single
eScene.07	Mass Casualty Incident	9923001	No
eScene.07	Mass Casualty Incident	9923003	Yes
eScene.08	Triage Classification for MCI Patient	2708001	Red - Immediate
eScene.08	Triage Classification for MCI Patient	2708003	Yellow - Delayed
eScene.08	Triage Classification for MCI Patient	2708005	Green - Minimal (Minor)
eScene.08	Triage Classification for MCI Patient	2708007	Gray - Expectant
eScene.08	Triage Classification for MCI Patient	2708009	Black - Deceased
eScene.09	Incident Location Type	String	The kind of location where the incident happened
eScene.15	Incident Street Address	String	“The street address where the patient was found, or, if no patient, the address to which the unit responded.”
eScene.16	Incident Town/Township (if applicable)  ***See eScene.21***	String	The township (if applicable) where the patient was found or to which the unit responded (or best approximation). NOTE: counties AND cities in Virginia are reported through eScene.21.

Element	ElementDescription	Code	Code Description
eScene.18	Incident State	String	The state, territory, or province where the patient was found or to which the unit responded (or best approximation)
eScene.19	Incident ZIP Code	Integer	The ZIP code of the incident location
eScene.21	Incident County or City  ***See element comment***	String	The county or city where the patient was found or to which the unit responded (or best approximation) using GNIS codes (formerly FIPS code).
eSituation.01	Date/Time of Symptom Onset/Last Normal	Date/Time	The date and time the symptom began as it relates to this EMS event. This is described or estimated by the patient, family, and/or healthcare professionals.
eSituation.02	Possible Injury	9922001	No
eSituation.02	Possible Injury	9922003	Unknown
eSituation.02	Possible Injury	9922005	Yes
eSituation.03	Complaint Type	2803001	Chief (Primary)
eSituation.03	Complaint Type	2803003	Other (Not Listed)
eSituation.03	Complaint Type	2803005	Secondary
eSituation.04	Complaint	String	The statement of the problem by the patient or the history provider.
eSituation.05	Duration of Complaint	String	The duration of the chief complaint
eSituation.06	Time Units of Duration of Complaint	2806001	Seconds
eSituation.06	Time Units of Duration of Complaint	2806003	Minutes
eSituation.06	Time Units of Duration of Complaint	2806005	Hours
eSituation.06	Time Units of Duration of Complaint	2806007	Days
eSituation.06	Time Units of Duration of Complaint	2806009	Weeks
eSituation.06	Time Units of Duration of Complaint	2806011	Months
eSituation.06	Time Units of Duration of Complaint	2806013	Years
eSituation.07	Chief Complaint Anatomic Location	2807001	Abdomen
eSituation.07	Chief Complaint Anatomic Location	2807003	Back
eSituation.07	Chief Complaint Anatomic Location	2807005	Chest
eSituation.07	Chief Complaint Anatomic Location	2807007	Extremity-Lower
eSituation.07	Chief Complaint Anatomic Location	2807009	Extremity-Upper
eSituation.07	Chief Complaint Anatomic Location	2807011	General/Global
eSituation.07	Chief Complaint Anatomic Location	2807013	Genitalia
eSituation.07	Chief Complaint Anatomic Location	2807015	Head

Element	ElementDescription	Code	Code Description
eSituation.07	Chief Complaint Anatomic Location	2807017	Neck
eSituation.08	Chief Complaint Organ System	2808001	Behavioral/Psychiatric
eSituation.08	Chief Complaint Organ System	2808003	Cardiovascular
eSituation.08	Chief Complaint Organ System	2808005	CNS/Neuro
eSituation.08	Chief Complaint Organ System	2808007	Endocrine/Metabolic
eSituation.08	Chief Complaint Organ System	2808009	GI
eSituation.08	Chief Complaint Organ System	2808011	Global/General
eSituation.08	Chief Complaint Organ System	2808013	Lymphatic/Immune
eSituation.08	Chief Complaint Organ System	2808015	Musculoskeletal/Skin
eSituation.08	Chief Complaint Organ System	2808017	Reproductive
eSituation.08	Chief Complaint Organ System	2808019	Pulmonary
eSituation.08	Chief Complaint Organ System	2808021	Renal
eSituation.09	Primary Symptom	List	The primary sign and symptom present in the patient or observed by EMS personnel
eSituation.10	Other Associated Symptoms	List	Other symptoms identified by the patient or observed by EMS personnel
eSituation.11	Provider's Primary Impression	List	The EMS personnel's impression of the patient's primary problem or most significant condition which led to the management given to the patient (treatments, medications, or procedures).
eSituation.12	Provider's Secondary Impressions	List	The EMS personnel's impression of the patient's secondary problem or most significant condition which led to the management given to the patient (treatments, medications, or procedures).
eSituation.13	Initial Patient Acuity	2813001	Critical (Red)
eSituation.13	Initial Patient Acuity	2813003	Emergent (Yellow)
eSituation.13	Initial Patient Acuity	2813005	Lower Acuity (Green)
eSituation.13	Initial Patient Acuity	2813007	Dead without Resuscitation Efforts (Black)
eInjury.01	Cause of Injury	List	The category of the reported/suspected external cause of the injury.
eInjury.03	Trauma Triage Criteria	2903001	Amputation proximal to wrist or ankle
eInjury.03	Trauma Triage Criteria	2903003	Crushed, degloved, mangled, or pulseless extremity
eInjury.03	Trauma Triage Criteria	2903005	Chest wall instability or deformity (e.g., flail chest)
eInjury.03	Trauma Triage Criteria	2903007	Glasgow Coma Score < 14
eInjury.03	Trauma Triage Criteria	2903009	Open or depressed skull fracture



Element	ElementDescription	Code	Code Description
eInjury.03	Trauma Triage Criteria	2903011	Paralysis
eInjury.03	Trauma Triage Criteria	2903013	Pelvic fractures
eInjury.03	Trauma Triage Criteria	2903015	All penetrating injuries to head, neck, torso, and extremities proximal to elbow or knee
eInjury.03	Trauma Triage Criteria	2903017	Respiratory Rate <10 or >29 breaths per minute (<20 in infants aged <1 year) or need for ventilatory support
eInjury.03	Trauma Triage Criteria	2903019	Systolic Blood Pressure <90 mmHg
eInjury.03	Trauma Triage Criteria	2903021	Two or more proximal long-bone fractures
eInjury.04	Mechanism of Injury High Risk Factor - Trauma Triage Step 3	2904001	Auto v. Pedestrian/Bicyclist Thrown, Run Over, or > 20 MPH Impact
eInjury.04	Mechanism of Injury High Risk Factor - Trauma Triage Step 3	2904003	Fall Adults: > 20 ft. (one story is equal to 10 ft.)
eInjury.04	Mechanism of Injury High Risk Factor - Trauma Triage Step 3	2904005	Fall Children: > 10 ft. or 2-3 times the height of the child
eInjury.04	Mechanism of Injury High Risk Factor - Trauma Triage Step 3	2904007	Crash Death in Same Passenger Compartment
eInjury.04	Mechanism of Injury High Risk Factor - Trauma Triage Step 3	2904009	Crash Ejection (partial or complete) from vehicle
eInjury.04	Mechanism of Injury High Risk Factor - Trauma Triage Step 3	2904011	Crash Intrusion, including roof: > 12 in. occupant site; > 18 in. any site
eInjury.04	Mechanism of Injury High Risk Factor - Trauma Triage Step 3	2904013	Crash Vehicle Telemetry Data (AACN) Consistent with High Risk of Injury
eInjury.04	Mechanism of Injury High Risk Factor - Trauma Triage Step 3	2904015	Motorcycle Crash > 20 MPH
eInjury.05	Main Area of the Vehicle Impacted by the Collision	Integer	The area or location of initial impact on the vehicle based on 12-point clock diagram.
eInjury.06	Location of Patient in Vehicle	2906001	Front Seat-Left Side (or motorcycle driver)
eInjury.06	Location of Patient in Vehicle	2906003	Front Seat-Middle
eInjury.06	Location of Patient in Vehicle	2906005	Front Seat-Right Side
eInjury.06	Location of Patient in Vehicle	2906007	Passenger in other enclosed passenger or cargo area (non-trailing unit such as a bus, etc.)

Element	ElementDescription	Code	Code Description
eInjury.06	Location of Patient in Vehicle	2906009	Passenger in unenclosed passenger or cargo area (non-trailing unit such as a pickup, etc.)
eInjury.06	Location of Patient in Vehicle	2906011	Riding on Vehicle Exterior (non-trailing unit)
eInjury.06	Location of Patient in Vehicle	2906013	Second Seat-Left Side (or motorcycle passenger)
eInjury.06	Location of Patient in Vehicle	2906015	Second Seat-Middle
eInjury.06	Location of Patient in Vehicle	2906017	Second Seat-Right Side
eInjury.06	Location of Patient in Vehicle	2906019	Sleeper Section of Cab (truck)
eInjury.06	Location of Patient in Vehicle	2906021	Third Row-Left Side (or motorcycle passenger)
eInjury.06	Location of Patient in Vehicle	2906023	Third Row-Middle
eInjury.06	Location of Patient in Vehicle	2906025	Third Row-Right Side
eInjury.06	Location of Patient in Vehicle	2906027	Trailing Unit
eInjury.06	Location of Patient in Vehicle	2906029	Unknown
eInjury.07	Use of Protective Devices/Safety Equipment	2907001	Child Booster Seat
eInjury.07	Use of Protective Devices/Safety Equipment	2907003	Eye Protection
eInjury.07	Use of Protective Devices/Safety Equipment	2907005	Helmet Worn
eInjury.07	Use of Protective Devices/Safety Equipment	2907007	Infant Car Seat Forward Facing
eInjury.07	Use of Protective Devices/Safety Equipment	2907009	Infant Car Seat Rear Facing
eInjury.07	Use of Protective Devices/Safety Equipment	2907011	Lap Belt With Shoulder Belt
eInjury.07	Use of Protective Devices/Safety Equipment	2907013	Lap Belt Without Shoulder Belt
eInjury.07	Use of Protective Devices/Safety Equipment	2907015	None
eInjury.07	Use of Protective Devices/Safety Equipment	2907017	Other
eInjury.07	Use of Protective Devices/Safety Equipment	2907019	Personal Floatation Device
eInjury.07	Use of Protective Devices/Safety Equipment	2907021	Protective Clothing
eInjury.07	Use of Protective Devices/Safety Equipment	2907023	Protective Non-Clothing Gear
eInjury.07	Use of Protective Devices/Safety Equipment	2907025	Shoulder Belt
eInjury.08	Airbag Deployment	2908001	Airbag Deployed Front
eInjury.08	Airbag Deployment	2908003	Airbag Deployed Side
eInjury.08	Airbag Deployment	2908005	Airbag Deployed Other (knee, Air belt, etc.)
eInjury.08	Airbag Deployment	2908007	No Airbag Deployed
eInjury.08	Airbag Deployment	2908009	No Airbag Present
eInjury.08	Airbag Deployment	2908011	Other

Element	ElementDescription	Code	Code Description
eInjury.09	Height of Fall (feet)	Integer	The distance in feet the patient fell, measured from the lowest point of the patient to the ground
eArrest.01	Cardiac Arrest Indicator	3001001	No
eArrest.01	Cardiac Arrest Indicator	3001003	Yes, Prior to EMS Arrival
eArrest.01	Cardiac Arrest Indicator	3001005	Yes, After EMS Arrival
eArrest.02	Cardiac Arrest Etiology	3002001	Cardiac (Presumed)
eArrest.02	Cardiac Arrest Etiology	3002003	Drowning/Submersion
eArrest.02	Cardiac Arrest Etiology	3002005	Drug Overdose
eArrest.02	Cardiac Arrest Etiology	3002007	Electrocution
eArrest.02	Cardiac Arrest Etiology	3002009	Exsanguination
eArrest.02	Cardiac Arrest Etiology	3002011	Other (Not Listed)
eArrest.02	Cardiac Arrest Etiology	3002013	Respiratory/Asphyxia
eArrest.02	Cardiac Arrest Etiology	3002015	Trauma
eArrest.03	Resuscitation Attempted By EMS	3003001	Attempted Defibrillation
eArrest.03	Resuscitation Attempted By EMS	3003003	Attempted Ventilation
eArrest.03	Resuscitation Attempted By EMS	3003005	Initiated Chest Compressions
eArrest.03	Resuscitation Attempted By EMS	3003007	Not Attempted-Considered Futile
eArrest.03	Resuscitation Attempted By EMS	3003009	Not Attempted-DNR Orders
eArrest.03	Resuscitation Attempted By EMS	3003011	Not Attempted-Signs of Circulation
eArrest.04	Arrest Witnessed By	3004001	Not Witnessed
eArrest.04	Arrest Witnessed By	3004003	Witnessed by Family Member
eArrest.04	Arrest Witnessed By	3004005	Witnessed by Healthcare Provider
eArrest.04	Arrest Witnessed By	3004007	Witnessed by Lay Person
eArrest.05	CPR Care Provided Prior to EMS Arrival	9923001	No
eArrest.05	CPR Care Provided Prior to EMS Arrival	9923003	Yes
eArrest.06	Who Provided CPR Prior to EMS Arrival	3006001	Family Member
eArrest.06	Who Provided CPR Prior to EMS Arrival	3006003	First Responder (Fire, Law, EMS)
eArrest.06	Who Provided CPR Prior to EMS Arrival	3006005	Healthcare Professional (Non-EMS)
eArrest.06	Who Provided CPR Prior to EMS Arrival	3006007	Lay Person (Non-Family)
eArrest.06	Who Provided CPR Prior to EMS Arrival	3006009	Other EMS Professional (not part of dispatched response)
eArrest.07	AED Use Prior to EMS Arrival	3007001	No
eArrest.07	AED Use Prior to EMS Arrival	3007003	Yes, Applied without Defibrillation

Element	ElementDescription	Code	Code Description
eArrest.07	AED Use Prior to EMS Arrival	3007005	Yes, With Defibrillation
eArrest.08	Who Used AED Prior to EMS Arrival	3008001	Family Member
eArrest.08	Who Used AED Prior to EMS Arrival	3008003	First Responder (Fire, Law, EMS)
eArrest.08	Who Used AED Prior to EMS Arrival	3008005	Healthcare Professional (Non-EMS)
eArrest.08	Who Used AED Prior to EMS Arrival	3008007	Lay Person (Non-Family)
eArrest.08	Who Used AED Prior to EMS Arrival	3008009	Other EMS Professional (not part of dispatched response)
eArrest.09	Type of CPR Provided	3009001	Compressions-Continuous
eArrest.09	Type of CPR Provided	3009003	Compressions-External Band Type Device
eArrest.09	Type of CPR Provided	3009005	Compressions-External Plunger Type Device
eArrest.09	Type of CPR Provided	3009007	Compressions-External Thumper Type Device
eArrest.09	Type of CPR Provided	3009009	Compressions-Intermittent with Ventilation
eArrest.09	Type of CPR Provided	3009011	Compressions-Other Device (Not Listed)
eArrest.09	Type of CPR Provided	3009013	Ventilation-Bag Valve Mask
eArrest.09	Type of CPR Provided	3009015	Ventilation-Impedance Threshold Device
eArrest.09	Type of CPR Provided	3009017	Ventilation-Mouth to Mouth
eArrest.09	Type of CPR Provided	3009019	Ventilation-Pocket Mask
eArrest.10	Therapeutic Hypothermia Initiated	9923001	No
eArrest.10	Therapeutic Hypothermia Initiated	9923003	Yes
eArrest.11	First Monitored Arrest Rhythm of the Patient	3011001	Asystole
eArrest.11	First Monitored Arrest Rhythm of the Patient	3011003	Bradycardia
eArrest.11	First Monitored Arrest Rhythm of the Patient	3011005	PEA
eArrest.11	First Monitored Arrest Rhythm of the Patient	3011007	Unknown AED Non-Shockable Rhythm
eArrest.11	First Monitored Arrest Rhythm of the Patient	3011009	Unknown AED Shockable Rhythm
eArrest.11	First Monitored Arrest Rhythm of the Patient	3011011	Ventricular Fibrillation
eArrest.11	First Monitored Arrest Rhythm of the Patient	3011013	Ventricular Tachycardia-Pulseless
eArrest.12	Any Return of Spontaneous Circulation	3012001	No
eArrest.12	Any Return of Spontaneous Circulation	3012003	Yes, At Arrival at the ED
eArrest.12	Any Return of Spontaneous Circulation	3012005	Yes, Prior to Arrival at the ED
eArrest.12	Any Return of Spontaneous Circulation	3012007	Yes, Sustained for 20 consecutive minutes
eArrest.14	Date/Time of Cardiac Arrest	Date/Time	The date/time of the cardiac arrest (if not known, please estimate).
eArrest.15	Date/Time Resuscitation Discontinued	Date/Time	The date/time the CPR was discontinued (or could be time of death)
eArrest.16	Reason CPR/Resuscitation Discontinued	3016001	DNR

Element	ElementDescription	Code	Code Description
eArrest.16	Reason CPR/Resuscitation Discontinued	3016003	Medical Control Order
eArrest.16	Reason CPR/Resuscitation Discontinued	3016005	Obvious Signs of Death
eArrest.16	Reason CPR/Resuscitation Discontinued	3016007	Physically Unable to Perform
eArrest.16	Reason CPR/Resuscitation Discontinued	3016009	Protocol/Policy Requirements Completed
eArrest.16	Reason CPR/Resuscitation Discontinued	3016011	Return of Spontaneous Circulation (pulse or BP noted)
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901001	Agonal/Idioventricular
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901003	Asystole
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901005	Artifact
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901007	Atrial Fibrillation
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901009	Atrial Flutter
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901011	AV Block-1st Degree
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901013	AV Block-2nd Degree-Type 1
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901015	AV Block-2nd Degree-Type 2
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901017	AV Block-3rd Degree
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901019	Junctional
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901021	Left Bundle Branch Block
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901023	Non-STEMI Anterior Ischemia
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901025	Non-STEMI Inferior Ischemia
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901027	Non-STEMI Lateral Ischemia
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901029	Non-STEMI Posterior Ischemia
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901031	Other (Not Listed)
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901033	Paced Rhythm
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901035	PEA
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901037	Premature Atrial Contractions
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901039	Premature Ventricular Contractions
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901041	Right Bundle Branch Block
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901043	Sinus Arrhythmia
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901045	Sinus Bradycardia
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901047	Sinus Rhythm
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901049	Sinus Tachycardia
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901051	STEMI Anterior Ischemia
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901053	STEMI Inferior Ischemia

Element	ElementDescription	Code	Code Description
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901055	STEMI Lateral Ischemia
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901057	STEMI Posterior Ischemia
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901059	Supraventricular Tachycardia
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901061	Torsades De Points
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901063	Unknown AED Non-Shockable Rhythm
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901065	Unknown AED Shockable Rhythm
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901067	Ventricular Fibrillation
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901069	Ventricular Tachycardia (With Pulse)
eArrest.17	Cardiac Rhythm on Arrival at Destination	9901071	Ventricular Tachycardia (Pulseless)
eArrest.18	End of EMS Cardiac Arrest Event	3018001	Expired in ED
eArrest.18	End of EMS Cardiac Arrest Event	3018003	Expired in the Field
eArrest.18	End of EMS Cardiac Arrest Event	3018005	Ongoing Resuscitation in ED
eHistory.01	Barriers to Patient Care	3101001	Cultural, Custom, Religious
eHistory.01	Barriers to Patient Care	3101003	Developmentally Impaired
eHistory.01	Barriers to Patient Care	3101005	Hearing Impaired
eHistory.01	Barriers to Patient Care	3101007	Language
eHistory.01	Barriers to Patient Care	3101009	None Noted
eHistory.01	Barriers to Patient Care	3101011	Obesity
eHistory.01	Barriers to Patient Care	3101013	Physical Barrier (Unable to Access Patient)
eHistory.01	Barriers to Patient Care	3101015	Physically Impaired
eHistory.01	Barriers to Patient Care	3101017	Physically Restrained
eHistory.01	Barriers to Patient Care	3101019	Psychologically Impaired
eHistory.01	Barriers to Patient Care	3101021	Sight Impaired
eHistory.01	Barriers to Patient Care	3101023	Speech Impaired
eHistory.01	Barriers to Patient Care	3101025	Unattended or Unsupervised (including minors)
eHistory.01	Barriers to Patient Care	3101027	Unconscious
eHistory.01	Barriers to Patient Care	3101029	Uncooperative
eHistory.08	Medical/Surgical History	List	The patient's pre-existing medical and surgery history of the patient
eHistory.12	Current Medications	List	The medications the patient currently takes
eHistory.17	Alcohol/Drug Use Indicators	3117001	Alcohol Containers/Paraphernalia at Scene
eHistory.17	Alcohol/Drug Use Indicators	3117003	Drug Paraphernalia at Scene
eHistory.17	Alcohol/Drug Use Indicators	3117005	Patient Admits to Alcohol Use

Element	ElementDescription	Code	Code Description
eHistory.17	Alcohol/Drug Use Indicators	3117007	Patient Admits to Drug Use
eHistory.17	Alcohol/Drug Use Indicators	3117009	Positive Level known from Law Enforcement or Hospital Record
eHistory.17	Alcohol/Drug Use Indicators	3117011	Smell of Alcohol on Breath
eNarrative.01	Patient Care Report Narrative	String	The narrative of the patient care report (PCR).
eVitals.01	Date/Time Vital Signs Taken	Date/Time	The date/time vital signs were taken on the patient.
eVitals.02	Obtained Prior to this Units EMS Care	9923001	No
eVitals.02	Obtained Prior to this Units EMS Care	9923003	Yes
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901001	Agonal/Idioventricular
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901003	Asystole
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901005	Artifact
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901007	Atrial Fibrillation
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901009	Atrial Flutter
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901011	AV Block-1st Degree
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901013	AV Block-2nd Degree-Type 1
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901015	AV Block-2nd Degree-Type 2
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901017	AV Block-3rd Degree
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901019	Junctional
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901021	Left Bundle Branch Block
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901023	Non-STEMI Anterior Ischemia
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901025	Non-STEMI Inferior Ischemia
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901027	Non-STEMI Lateral Ischemia
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901029	Non-STEMI Posterior Ischemia
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901031	Other (Not Listed)
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901033	Paced Rhythm
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901035	PEA
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901037	Premature Atrial Contractions
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901039	Premature Ventricular Contractions
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901041	Right Bundle Branch Block
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901043	Sinus Arrhythmia
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901045	Sinus Bradycardia
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901047	Sinus Rhythm
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901049	Sinus Tachycardia

Element	ElementDescription	Code	Code Description
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901051	STEMI Anterior Ischemia
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901053	STEMI Inferior Ischemia
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901055	STEMI Lateral Ischemia
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901057	STEMI Posterior Ischemia
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901059	Supraventricular Tachycardia
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901061	Torsades De Points
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901063	Unknown AED Non-Shockable Rhythm
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901065	Unknown AED Shockable Rhythm
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901067	Ventricular Fibrillation
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901069	Ventricular Tachycardia (With Pulse)
eVitals.03	Cardiac Rhythm / Electrocardiography (ECG)	9901071	Ventricular Tachycardia (Pulseless)
eVitals.04	ECG Type	3304001	3 Lead
eVitals.04	ECG Type	3304003	4 Lead
eVitals.04	ECG Type	3304005	5 Lead
eVitals.04	ECG Type	3304007	12 Lead-Left Sided (Normal)
eVitals.04	ECG Type	3304009	12 Lead-Right Sided
eVitals.04	ECG Type	3304011	15 Lead
eVitals.04	ECG Type	3304013	18 Lead
eVitals.04	ECG Type	3304015	Other (Not Listed)
eVitals.05	Method of ECG Interpretation	3305001	Computer Interpretation
eVitals.05	Method of ECG Interpretation	3305003	Manual Interpretation
eVitals.05	Method of ECG Interpretation	3305005	Transmission with No Interpretation
eVitals.05	Method of ECG Interpretation	3305007	Transmission with Remote Interpretation
eVitals.06	SBP (Systolic Blood Pressure)	Integer	The patient's systolic blood pressure.
eVitals.07	DBP (Diastolic Blood Pressure)	String	The patient's diastolic blood pressure.
eVitals.08	Method of Blood Pressure Measurement	3308001	Arterial Line
eVitals.08	Method of Blood Pressure Measurement	3308003	Doppler
eVitals.08	Method of Blood Pressure Measurement	3308005	Cuff-Automated
eVitals.08	Method of Blood Pressure Measurement	3308007	Cuff-Manual Auscultated
eVitals.08	Method of Blood Pressure Measurement	3308009	Cuff-Manual Palpated Only
eVitals.08	Method of Blood Pressure Measurement	3308011	Venous Line
eVitals.10	Heart Rate	Integer	The patient's heart rate expressed as a number per minute.



Element	ElementDescription	Code	Code Description
eVitals.12	Pulse Oximetry	Integer	The patient's oxygen saturation.
eVitals.14	Respiratory Rate	Integer	The patient's respiratory rate expressed as a number per minute.
eVitals.15	Respiratory Effort	3315001	Apneic
eVitals.15	Respiratory Effort	3315003	Labored
eVitals.15	Respiratory Effort	3315005	Mechanically Assisted (BVM, CPAP,etc)
eVitals.15	Respiratory Effort	3315007	Normal
eVitals.15	Respiratory Effort	3315009	Rapid
eVitals.15	Respiratory Effort	3315011	Shallow
eVitals.15	Respiratory Effort	3315013	Weak/Agonal
eVitals.16	Carbon Dioxide (CO2)	Integer	The patient's end-tidal or other CO2 level.
eVitals.18	Blood Glucose Level	Integer	The patient's blood glucose level.
eVitals.19	Glasgow Coma Score-Eye	1	No eye movement when assessed (All Age Groups)
eVitals.19	Glasgow Coma Score-Eye	2	Opens Eyes to painful stimulation (All Age Groups)
eVitals.19	Glasgow Coma Score-Eye	3	Opens Eyes to verbal stimulation (All Age Groups)
eVitals.19	Glasgow Coma Score-Eye	4	Opens Eyes spontaneously (All Age Groups)
eVitals.20	Glasgow Coma Score-Verbal	1	No verbal/vocal response (All Age Groups)
eVitals.20	Glasgow Coma Score-Verbal	2	Incomprehensible sounds (>2 Years); Inconsolable, agitated
eVitals.20	Glasgow Coma Score-Verbal	3	Inappropriate words (>2 Years); Inconsistently consolable, moaning
eVitals.20	Glasgow Coma Score-Verbal	4	Confused (>2 Years); Cries but is consolable, inappropriate interactions
eVitals.20	Glasgow Coma Score-Verbal	5	Oriented (>2 Years); Smiles, oriented to sounds, follows objects, interacts
eVitals.21	Glasgow Coma Score-Motor	1	No Motor Response (All Age Groups)
eVitals.21	Glasgow Coma Score-Motor	2	Extension to pain (All Age Groups)
eVitals.21	Glasgow Coma Score-Motor	3	Flexion to pain (All Age Groups)
eVitals.21	Glasgow Coma Score-Motor	4	Withdrawal from pain (All Age Groups)
eVitals.21	Glasgow Coma Score-Motor	5	Localizing pain (All Age Groups)
eVitals.21	Glasgow Coma Score-Motor	6	Obeys commands (>2Years); Appropriate response to stimulation
eVitals.22	Glasgow Coma Score-Qualifier	3322001	Eye Obstruction Prevents Eye Assessment
eVitals.22	Glasgow Coma Score-Qualifier	3322003	Initial GCS has legitimate values without interventions such as intubation and sedation
eVitals.22	Glasgow Coma Score-Qualifier	3322005	Patient Chemically Paralyzed

Element	ElementDescription	Code	Code Description
eVitals.22	Glasgow Coma Score-Qualifier	3322007	Patient Chemically Sedated
eVitals.22	Glasgow Coma Score-Qualifier	3322009	Patient Intubated
eVitals.23	Total Glasgow Coma Score	Integer	The patient's total Glasgow Coma Score.
eVitals.26	Level of Responsiveness (AVPU)	3326001	Alert
eVitals.26	Level of Responsiveness (AVPU)	3326003	Verbal
eVitals.26	Level of Responsiveness (AVPU)	3326005	Painful
eVitals.27	Pain Score	Integer	The patient's Stroke Scale Results.
eVitals.26	Level of Responsiveness (AVPU)	3326007	Unresponsive
eVitals.29	Stroke Scale Score	3329001	Negative
eVitals.29	Stroke Scale Score	3329003	Non-Conclusive
eVitals.29	Stroke Scale Score	3329005	Positive
eVitals.30	Stroke Scale Type	3330001	Cincinnati
eVitals.30	Stroke Scale Type	3330003	Los Angeles
eVitals.30	Stroke Scale Type	3330005	Massachusetts
eVitals.30	Stroke Scale Type	3330007	Miami Emergency Neurologic Deficit (MEND)
eVitals.30	Stroke Scale Type	3330009	NIH
eVitals.30	Stroke Scale Type	3330011	Other Stroke Scale Type
eVitals.31	Reperfusion Checklist	3331001	Definite Contraindications to Thrombolytic Use
eVitals.31	Reperfusion Checklist	3331003	No Contraindications to Thrombolytic Use
eVitals.31	Reperfusion Checklist	3331005	Possible Contraindications to Thrombolytic Use
eVitals.32	APGAR	Integer	The patient's total APGAR score (0-10).
eExam.01	Estimated Body Weight in Kilograms	Integer	The patient's body weight in kilograms either measured or estimated
eExam.04	Skin Assessment	3504001	Clammy
eExam.04	Skin Assessment	3504003	Cold
eExam.04	Skin Assessment	3504005	Cyanotic
eExam.04	Skin Assessment	3504007	Diaphoretic
eExam.04	Skin Assessment	3504009	Dry
eExam.04	Skin Assessment	3504011	Flushed
eExam.04	Skin Assessment	3504013	Hot
eExam.04	Skin Assessment	3504015	Jaundiced
eExam.04	Skin Assessment	3504017	Lividity
eExam.04	Skin Assessment	3504019	Mottled

Element	ElementDescription	Code	Code Description
eExam.04	Skin Assessment	3504021	Normal
eExam.04	Skin Assessment	3504023	Not Done
eExam.04	Skin Assessment	3504025	Pale
eExam.04	Skin Assessment	3504027	Poor Turgor
eExam.04	Skin Assessment	3504029	Red (Erythmatous)
eExam.04	Skin Assessment	3504031	Tenting
eExam.04	Skin Assessment	3504033	Warm
eProtocols.01	Protocols Used	9914001	Airway
eProtocols.01	Protocols Used	9914003	Airway-Failed
eProtocols.01	Protocols Used	9914005	Airway-Obstruction/Foreign Body
eProtocols.01	Protocols Used	9914007	Airway-Rapid Sequence Induction (RSI-Paralytic)
eProtocols.01	Protocols Used	9914009	Airway-Sedation Assisted (Non-Paralytic)
eProtocols.01	Protocols Used	9914011	Cardiac Arrest-Asystole
eProtocols.01	Protocols Used	9914013	Cardiac Arrest-Hypothermia-Therapeutic
eProtocols.01	Protocols Used	9914015	Cardiac Arrest-Pulseless Electrical Activity
eProtocols.01	Protocols Used	9914017	Cardiac Arrest-Ventricular Fibrillation/ Pulseless Ventricular Tachycardia
eProtocols.01	Protocols Used	9914019	Cardiac Arrest-Post Resuscitation Care
eProtocols.01	Protocols Used	9914167	Cardiac Arrest - Termination of Resuscitation (VA Specific)
eProtocols.01	Protocols Used	9914021	Environmental-Altitude Sickness
eProtocols.01	Protocols Used	9914023	Environmental-Cold Exposure
eProtocols.01	Protocols Used	9914025	Environmental-Frostbite/Cold Injury
eProtocols.01	Protocols Used	9914027	Environmental-Heat Exposure/Exhaustion
eProtocols.01	Protocols Used	9914029	Environmental-Heat Stroke/Hyperthermia
eProtocols.01	Protocols Used	9914031	Environmental-Hypothermia
eProtocols.01	Protocols Used	9914033	Exposure-Airway/Inhalation Irritants
eProtocols.01	Protocols Used	9914035	Exposure-Biological/Infectious
eProtocols.01	Protocols Used	9914037	Exposure-Blistering Agents
eProtocols.01	Protocols Used	9914039	Exposure-Carbon Monoxide/Smoke Inhalation
eProtocols.01	Protocols Used	9914041	Exposure-Chemicals to Eye
eProtocols.01	Protocols Used	9914043	Exposure-Cyanide
eProtocols.01	Protocols Used	9914045	Exposure-Explosive/ Blast Injury

Element	ElementDescription	Code	Code Description
eProtocols.01	Protocols Used	9914047	Exposure-Nerve Agents
eProtocols.01	Protocols Used	9914049	Exposure-Radiologic Agents
eProtocols.01	Protocols Used	9914051	General-Back Pain
eProtocols.01	Protocols Used	9914053	General-Behavioral/Patient Restraint
eProtocols.01	Protocols Used	9914169	General – Behavioral/Combative Patient (VA specific)
eProtocols.01	Protocols Used	9914055	General-Cardiac Arrest
eProtocols.01	Protocols Used	9914057	General-Dental Problems
eProtocols.01	Protocols Used	9914059	General-Epistaxis
eProtocols.01	Protocols Used	9914061	General-Fever
eProtocols.01	Protocols Used	9914063	General-Individualized Patient Protocol
eProtocols.01	Protocols Used	9914065	General-Indwelling Medical Devices/Equipment
eProtocols.01	Protocols Used	9914067	General-IV Access
eProtocols.01	Protocols Used	9914069	General-Medical Device Malfunction
eProtocols.01	Protocols Used	9914071	General-Pain Control
eProtocols.01	Protocols Used	9914181	General – Patient Assisted Medications (VA specific)
eProtocols.01	Protocols Used	9914175	General – Rehabilitation (VA specific)
eProtocols.01	Protocols Used	9914073	General-Spinal Immobilization/Clearance
eProtocols.01	Protocols Used	9914075	General-Universal Patient Care/ Initial Patient Contact
eProtocols.01	Protocols Used	9914077	Injury-Amputation
eProtocols.01	Protocols Used	9914079	Injury-Bites and Envenomations-Land
eProtocols.01	Protocols Used	9914081	Injury-Bites and Envenomations-Marine
eProtocols.01	Protocols Used	9914083	Injury-Bleeding/ Hemorrhage Control
eProtocols.01	Protocols Used	9914085	Injury-Burns-Thermal
eProtocols.01	Protocols Used	9914087	Injury-Cardiac Arrest
eProtocols.01	Protocols Used	9914089	Injury-Crush Syndrome
eProtocols.01	Protocols Used	9914091	Injury-Diving Emergencies
eProtocols.01	Protocols Used	9914093	Injury-Drowning/Near Drowning
eProtocols.01	Protocols Used	9914095	Injury-Electrical Injuries
eProtocols.01	Protocols Used	9914097	Injury-Extremity
eProtocols.01	Protocols Used	9914099	Injury-Eye
eProtocols.01	Protocols Used	9914101	Injury-Head
eProtocols.01	Protocols Used	9914103	Injury-Impaled Object

Element	ElementDescription	Code	Code Description
eProtocols.01	Protocols Used	9914105	Injury-Multisystem
eProtocols.01	Protocols Used	9914107	Injury-Spinal Cord
eProtocols.01	Protocols Used	9914109	Medical-Abdominal Pain
eProtocols.01	Protocols Used	9914111	Medical-Allergic Reaction/Anaphylaxis
eProtocols.01	Protocols Used	9914113	Medical-Altered Mental Status
eProtocols.01	Protocols Used	9914115	Medical-Bradycardia
eProtocols.01	Protocols Used	9914117	Medical-Cardiac Chest Pain
eProtocols.01	Protocols Used	9914171	Medical – Dialysis/Renal Failure (VA specific)
eProtocols.01	Protocols Used	9914119	Medical-Diarrhea
eProtocols.01	Protocols Used	9914173	Medical – Extraordinary Measures (VA specific)
eProtocols.01	Protocols Used	9914121	Medical-Hyperglycemia
eProtocols.01	Protocols Used	9914123	Medical-Hypertension
eProtocols.01	Protocols Used	9914125	Medical-Hypoglycemia/Diabetic Emergency
eProtocols.01	Protocols Used	9914127	Medical-Hypotension/Shock (Non-Trauma)
eProtocols.01	Protocols Used	9914129	Medical-Influenza-Like Illness/ Upper Respiratory Infection
eProtocols.01	Protocols Used	9914131	Medical-Nausea/Vomiting
eProtocols.01	Protocols Used	9914133	Medical-Newborn/ Neonatal Resuscitation
eProtocols.01	Protocols Used	9914135	Medical-Overdose/Poisoning/Toxic Ingestion
eProtocols.01	Protocols Used	9914137	Medical-Pulmonary Edema/CHF
eProtocols.01	Protocols Used	9914139	Medical-Respiratory Distress/Asthma/COPD/Croup/Reactive Airway
eProtocols.01	Protocols Used	9914141	Medical-Seizure
eProtocols.01	Protocols Used	9914143	Medical-ST-Elevation Myocardial Infarction (STEMI)
eProtocols.01	Protocols Used	9914145	Medical-Stroke/TIA
eProtocols.01	Protocols Used	9914147	Medical-Supraventricular Tachycardia (Including Atrial Fibrillation)
eProtocols.01	Protocols Used	9914149	Medical-Syncope
eProtocols.01	Protocols Used	9914151	Medical-Ventricular Tachycardia (With Pulse)
eProtocols.01	Protocols Used	9914153	Not Done
eProtocols.01	Protocols Used	9914155	OB/GYN-Childbirth/Labor/Delivery
eProtocols.01	Protocols Used	9914157	OB/GYN-Eclampsia
eProtocols.01	Protocols Used	9914159	OB/GYN-Gynecologic Emergencies
eProtocols.01	Protocols Used	9914161	OB/GYN-Pregnancy Related Emergencies
eProtocols.01	Protocols Used	9914163	OB/GYN-Post-partum Hemorrhage

Element	ElementDescription	Code	Code Description
eProtocols.01	Protocols Used	9914165	Other
eProtocols.02	Protocol Age Category	3602001	Adult Only
eProtocols.02	Protocol Age Category	3602003	General
eProtocols.02	Protocol Age Category	3602005	Pediatric Only
eMedications.01	Date/Time Medication Administered	Date/Time	The date/time medication administered to the patient
eMedications.02	Medication Administered Prior to this Units EMS Care	9923001	No
eMedications.02	Medication Administered Prior to this Units EMS Care	9923003	Yes
eMedications.03	Medication Given	List	The medication given to the patient
eMedications.04	Medication Administered Route	3704001	Endotracheal tube
eMedications.04	Medication Administered Route	3704003	Gastrostomy tube
eMedications.04	Medication Administered Route	3704005	Inhalation
eMedications.04	Medication Administered Route	3704007	Intraarterial
eMedications.04	Medication Administered Route	3704009	Intramuscular
eMedications.04	Medication Administered Route	3704011	Intranasal
eMedications.04	Medication Administered Route	3704013	Intraocular
eMedications.04	Medication Administered Route	3704015	Intraosseous
eMedications.04	Medication Administered Route	3704017	Intravenous
eMedications.04	Medication Administered Route	3704019	Nasal
eMedications.04	Medication Administered Route	3704021	Nasal prongs
eMedications.04	Medication Administered Route	3704023	Nasogastric
eMedications.04	Medication Administered Route	3704025	Nasotracheal Tube
eMedications.04	Medication Administered Route	3704027	Ophthalmic
eMedications.04	Medication Administered Route	3704029	Oral
eMedications.04	Medication Administered Route	3704031	Other/miscellaneous
eMedications.04	Medication Administered Route	3704033	Otic
eMedications.04	Medication Administered Route	3704035	Re-breather mask
eMedications.04	Medication Administered Route	3704037	Rectal
eMedications.04	Medication Administered Route	3704039	Subcutaneous
eMedications.04	Medication Administered Route	3704041	Sublingual
eMedications.04	Medication Administered Route	3704043	Topical

Element	ElementDescription	Code	Code Description
eMedications.04	Medication Administered Route	3704045	Tracheostomy
eMedications.04	Medication Administered Route	3704047	Transdermal
eMedications.04	Medication Administered Route	3704049	Urethral
eMedications.04	Medication Administered Route	3704051	Ventimask
eMedications.04	Medication Administered Route	3704053	Wound
eMedications.05	Medication Dosage	Decimal	The dose or amount of the medication given to the patient
eMedications.06	Medication Dosage Units	3706001	Grams
eMedications.06	Medication Dosage Units	3706003	Inches
eMedications.06	Medication Dosage Units	3706005	International Units
eMedications.06	Medication Dosage Units	3706007	Keep Vein Open (To Keep Open)
eMedications.06	Medication Dosage Units	3706009	Liters
eMedications.06	Medication Dosage Units	3706011	Liters Per Minute
eMedications.06	Medication Dosage Units	3706013	MDI Puffs
eMedications.06	Medication Dosage Units	3706015	Micrograms
eMedications.06	Medication Dosage Units	3706017	Micrograms per Kilogram per Minute
eMedications.06	Medication Dosage Units	3706019	Milliequivalents
eMedications.06	Medication Dosage Units	3706021	Milligrams
eMedications.06	Medication Dosage Units	3706023	Milligrams Per Kilogram Per Minute
eMedications.06	Medication Dosage Units	3706025	Milliliters
eMedications.06	Medication Dosage Units	3706027	Milliliters Per Hour
eMedications.06	Medication Dosage Units	3706029	Other
eMedications.07	Response to Medication	9916001	Improved
eMedications.07	Response to Medication	9916003	Unchanged
eMedications.07	Response to Medication	9916005	Worse
eMedications.08	Medication Complication	3708001	Altered Mental Status
eMedications.08	Medication Complication	3708003	Apnea
eMedications.08	Medication Complication	3708005	Bleeding
eMedications.08	Medication Complication	3708007	Bradycardia
eMedications.08	Medication Complication	3708009	Bradypnea
eMedications.08	Medication Complication	3708011	Diarrhea
eMedications.08	Medication Complication	3708013	Extravasation
eMedications.08	Medication Complication	3708015	Hypertension

Element	ElementDescription	Code	Code Description
eMedications.08	Medication Complication	3708017	Hyperthermia
eMedications.08	Medication Complication	3708019	Hypotension
eMedications.08	Medication Complication	3708021	Hypothermia
eMedications.08	Medication Complication	3708023	Hypoxia
eMedications.08	Medication Complication	3708025	Injury
eMedications.08	Medication Complication	3708027	Itching/Urticaria
eMedications.08	Medication Complication	3708029	Nausea
eMedications.08	Medication Complication	3708031	None
eMedications.08	Medication Complication	3708033	Other (Not Listed)
eMedications.08	Medication Complication	3708035	Respiratory Distress
eMedications.08	Medication Complication	3708037	Tachycardia
eMedications.08	Medication Complication	3708039	Tachypnea
eMedications.08	Medication Complication	3708041	Vomiting
eMedications.09	Medication Administration Crew ID	String	The statewide assigned ID number of the EMS crew member giving the treatment to the patient
eMedications.10	Role/Type of Person Administering Medication	9905001	<del>2009 Advanced Emergency Medical Technician (AEMT)</del>
eMedications.10	Role/Type of Person Administering Medication	9905003	<del>2009 Emergency Medical Responder (EMR)</del>
eMedications.10	Role/Type of Person Administering Medication	9905005	<del>2009 Emergency Medical Technician (EMT)</del>
eMedications.10	Role/Type of Person Administering Medication	9905007	<del>2009 Paramedic</del>
eMedications.10	Role/Type of Person Administering Medication	9905009	EMT-Basic
eMedications.10	Role/Type of Person Administering Medication	9905011	EMT-Intermediate
eMedications.10	Role/Type of Person Administering Medication	9905013	EMT-Paramedic (Based on pre-2009 Curriculum)
eMedications.10	Role/Type of Person Administering Medication	9905015	First Responder
eMedications.10	Role/Type of Person Administering Medication	9905017	Nurse
eMedications.10	Role/Type of Person Administering Medication	9905019	Other Healthcare Professional
eMedications.10	Role/Type of Person Administering Medication	9905021	Other Non-Healthcare Professional
eMedications.10	Role/Type of Person Administering Medication	9905023	Patient/Lay Person
eMedications.10	Role/Type of Person Administering Medication	9905025	Physician
eMedications.10	Role/Type of Person Administering Medication	9905027	Respiratory Therapist
eMedications.10	Role/Type of Person Administering Medication	9905029	Student
eMedications.10	Role/Type of Person Administering Medication	9905031	<del>Critical Care Paramedic</del>
eMedications.10	Role/Type of Person Administering Medication	9905033	<del>Community Paramedicine</del>



Element	ElementDescription	Code	Code Description
eMedications.11	Medication Authorization	9918001	On-Line (Remote Verbal Order)
eMedications.11	Medication Authorization	9918003	On-Scene
eMedications.11	Medication Authorization	9918005	Protocol (Standing Order)
eMedications.11	Medication Authorization	9918007	Written Orders (Patient Specific)
eProcedures.01	Date/Time Procedure Performed	Date/Time	The date/time the procedure was performed on the patient
eProcedures.02	Procedure Performed Prior to this Units EMS Care	9923001	No
eProcedures.02	Procedure Performed Prior to this Units EMS Care	9923003	Yes
eProcedures.03	Procedures	List	The procedure performed on the patient.
eProcedures.04	Size of Procedure Equipment	String	The size of the equipment used in the procedure on the patient
eProcedures.05	Number of Procedure Attempts	Integer	The number of attempts taken to complete a procedure or intervention regardless of success.
eProcedures.06	Procedure Successful	9923001	No
eProcedures.06	Procedure Successful	9923003	Yes
eProcedures.07	Procedure Complication	3907001	Altered Mental Status
eProcedures.07	Procedure Complication	3907003	Apnea
eProcedures.07	Procedure Complication	3907005	Bleeding
eProcedures.07	Procedure Complication	3907007	Bradypnea
eProcedures.07	Procedure Complication	3907009	Diarrhea
eProcedures.07	Procedure Complication	3907011	Esophageal Intubation-immediately
eProcedures.07	Procedure Complication	3907013	Esophageal Intubation-other
eProcedures.07	Procedure Complication	3907015	Extravasation
eProcedures.07	Procedure Complication	3907017	Hypertension
eProcedures.07	Procedure Complication	3907019	Hyperthermia
eProcedures.07	Procedure Complication	3907021	Hypotension
eProcedures.07	Procedure Complication	3907023	Hypothermia
eProcedures.07	Procedure Complication	3907025	Hypoxia
eProcedures.07	Procedure Complication	3907027	Injury
eProcedures.07	Procedure Complication	3907029	Itching/Urticaria
eProcedures.07	Procedure Complication	3907031	Nausea
eProcedures.07	Procedure Complication	3907033	None

Element	ElementDescription	Code	Code Description
eProcedures.07	Procedure Complication	3907035	Other (Not Listed)
eProcedures.07	Procedure Complication	3907037	Portacath
eProcedures.07	Procedure Complication	3907039	Respiratory Distress
eProcedures.07	Procedure Complication	3907041	Tachycardia
eProcedures.07	Procedure Complication	3907043	Tachypnea
eProcedures.07	Procedure Complication	3907045	Vomiting
eProcedures.08	Response to Procedure	9916001	Improved
eProcedures.08	Response to Procedure	9916003	Unchanged
eProcedures.08	Response to Procedure	9916005	Worse
eProcedures.09	Procedure Crew Members ID	String	The statewide assigned ID number of the EMS crew member performing the procedure on the patient
eProcedures.10	Role/Type of Person Performing the Procedure	9905001	2009 Advanced Emergency Medical Technician (AEMT)
eProcedures.10	Role/Type of Person Performing the Procedure	9905003	2009 Emergency Medical Responder (EMR)
eProcedures.10	Role/Type of Person Performing the Procedure	9905005	2009 Emergency Medical Technician (EMT)
eProcedures.10	Role/Type of Person Performing the Procedure	9905007	2009 Paramedic
eProcedures.10	Role/Type of Person Performing the Procedure	9905009	EMT-Basic
eProcedures.10	Role/Type of Person Performing the Procedure	9905011	EMT-Intermediate
eProcedures.10	Role/Type of Person Performing the Procedure	9905013	EMT-Paramedic (Based on pre-2009 Curriculum)
eProcedures.10	Role/Type of Person Performing the Procedure	9905015	First Responder
eProcedures.10	Role/Type of Person Performing the Procedure	9905017	Nurse
eProcedures.10	Role/Type of Person Performing the Procedure	9905019	Other Healthcare Professional
eProcedures.10	Role/Type of Person Performing the Procedure	9905021	Other Non-Healthcare Professional
eProcedures.10	Role/Type of Person Performing the Procedure	9905023	Patient/Lay Person
eProcedures.10	Role/Type of Person Performing the Procedure	9905025	Physician
eProcedures.10	Role/Type of Person Performing the Procedure	9905027	Respiratory Therapist
eProcedures.10	Role/Type of Person Performing the Procedure	9905029	Student
eProcedures.10	Role/Type of Person Performing the Procedure	9905031	Critical Care Paramedic
eProcedures.10	Role/Type of Person Performing the Procedure	9905033	Community Paramedic
eProcedures.13	Vascular Access Location	3913001	Antecubital-Left
eProcedures.13	Vascular Access Location	3913003	Antecubital-Right
eProcedures.13	Vascular Access Location	3913005	External Jugular-Left
eProcedures.13	Vascular Access Location	3913007	External Jugular-Right

Element	ElementDescription	Code	Code Description
eProcedures.13	Vascular Access Location	3913009	Femoral-Left IV
eProcedures.13	Vascular Access Location	3913011	Femoral-Right IV
eProcedures.13	Vascular Access Location	3913013	Foot-Right
eProcedures.13	Vascular Access Location	3913015	Foot-Left
eProcedures.13	Vascular Access Location	3913017	Forearm-Left
eProcedures.13	Vascular Access Location	3913019	Forearm-Right
eProcedures.13	Vascular Access Location	3913021	Hand-Left
eProcedures.13	Vascular Access Location	3913023	Hand-Right
eProcedures.13	Vascular Access Location	3913025	Internal Jugular-Left
eProcedures.13	Vascular Access Location	3913027	Internal Jugular-Right
eProcedures.13	Vascular Access Location	3913029	IO-Iliac Crest-Left
eProcedures.13	Vascular Access Location	3913031	IO-Iliac Crest-Right
eProcedures.13	Vascular Access Location	3913033	IO-Femoral-Left Distal
eProcedures.13	Vascular Access Location	3913035	IO-Femoral-Right Distal IO
eProcedures.13	Vascular Access Location	3913037	IO-Humeral-Left
eProcedures.13	Vascular Access Location	3913039	IO-Humeral-Right
eProcedures.13	Vascular Access Location	3913041	IO-Tibia-Left Distal
eProcedures.13	Vascular Access Location	3913043	IO-Sternum
eProcedures.13	Vascular Access Location	3913045	IO-Tibia-Right Distal
eProcedures.13	Vascular Access Location	3913047	IO-Tibia-Left Proximal
eProcedures.13	Vascular Access Location	3913049	IO-Tibia-Right Proximal
eProcedures.13	Vascular Access Location	3913051	Lower Extremity-Left
eProcedures.13	Vascular Access Location	3913053	Lower Extremity-Right
eProcedures.13	Vascular Access Location	3913055	Other Peripheral (Not Listed)
eProcedures.13	Vascular Access Location	3913057	Other Central (PICC, Portacath, Not Listed)
eProcedures.13	Vascular Access Location	3913059	Scalp
eProcedures.13	Vascular Access Location	3913061	Subclavian-Left
eProcedures.13	Vascular Access Location	3913063	Subclavian-Right
eProcedures.13	Vascular Access Location	3913065	Umbilical
eProcedures.13	Vascular Access Location	3913067	Venous Cutdown-Left Lower Extremity
eProcedures.13	Vascular Access Location	3913069	Venous Cutdown-Right Lower Extremity
eAirway.01	Indications for Invasive Airway	4001001	Adequate Airway Reflexes/Effort, Potential for Compromise

Element	ElementDescription	Code	Code Description
eAirway.01	Indications for Invasive Airway	4001003	Airway Reflex Compromised
eAirway.01	Indications for Invasive Airway	4001005	Apnea or Agonal Respirations
eAirway.01	Indications for Invasive Airway	4001007	Illness Involving Airway
eAirway.01	Indications for Invasive Airway	4001009	Injury Involving Airway
eAirway.01	Indications for Invasive Airway	4001011	Other (Not Listed)
eAirway.01	Indications for Invasive Airway	4001013	Ventilatory Effort Compromised
eAirway.02	Date/Time Airway Device Placement Confirmation	Date/Time	The date and time the airway device placement was confirmed.
eAirway.04	Airway Device Placement Confirmed Method	4004001	Auscultation
eAirway.04	Airway Device Placement Confirmed Method	4004003	Bulb/Syringe Aspiration
eAirway.04	Airway Device Placement Confirmed Method	4004005	Colorimetric ETCO2
eAirway.04	Airway Device Placement Confirmed Method	4004007	Condensation in Tube
eAirway.04	Airway Device Placement Confirmed Method	4004009	Digital (Numeric) ETCO2
eAirway.04	Airway Device Placement Confirmed Method	4004011	Direct Re-Visualization of Tube in Place
eAirway.04	Airway Device Placement Confirmed Method	4004013	Endotracheal Tube Whistle (BAAM, etc)
eAirway.04	Airway Device Placement Confirmed Method	4004015	Other (Not Listed)
eAirway.04	Airway Device Placement Confirmed Method	4004017	Visualization of Vocal Cords
eAirway.04	Airway Device Placement Confirmed Method	4004019	Waveform ETCO2
eAirway.07	Crew Member ID	String	The crew member id during this EMS patient encounter at this date and time.
eAirway.08	Airway Complications Encountered	4008001	Adverse Event from Facilitating Drugs
eAirway.08	Airway Complications Encountered	4008003	Bradycardia (<50)
eAirway.08	Airway Complications Encountered	4008005	Cardiac Arrest
eAirway.08	Airway Complications Encountered	4008007	Esophageal Intubation-Delayed Detection (After Tube Secured)
eAirway.08	Airway Complications Encountered	4008009	Esophageal Intubation-Detected in Emergency Department
eAirway.08	Airway Complications Encountered	4008011	Failed Intubation Effort
eAirway.08	Airway Complications Encountered	4008013	Injury or Trauma to Patient from Airway Management Effort
eAirway.08	Airway Complications Encountered	4008015	Other (Not Listed)
eAirway.08	Airway Complications Encountered	4008017	Oxygen Desaturation (<90%)
eAirway.08	Airway Complications Encountered	4008019	Patient Vomiting/Aspiration
eAirway.08	Airway Complications Encountered	4008021	Tube Dislodged During Transport/Patient Care

Element	ElementDescription	Code	Code Description
eAirway.08	Airway Complications Encountered	4008023	Tube Was Not in Correct Position when EMS Crew/Team Assumed Care of the Patient
eAirway.09	Suspected Reasons for Failed Airway Procedure	4009001	Difficult Patient Airway Anatomy
eAirway.09	Suspected Reasons for Failed Airway Procedure	4009003	ETI Attempted, but Arrived At Destination Facility Before Accomplished
eAirway.09	Suspected Reasons for Failed Airway Procedure	4009005	Facial or Oral Trauma
eAirway.09	Suspected Reasons for Failed Airway Procedure	4009007	Inability to Expose Vocal Cords
eAirway.09	Suspected Reasons for Failed Airway Procedure	4009009	Inadequate Patient Relaxation/Presence of Protective Airway Reflexes
eAirway.09	Suspected Reasons for Failed Airway Procedure	4009011	Jaw Clenched (Trismus)
eAirway.09	Suspected Reasons for Failed Airway Procedure	4009013	Other (Not Listed)
eAirway.09	Suspected Reasons for Failed Airway Procedure	4009015	Poor Patient Access
eAirway.09	Suspected Reasons for Failed Airway Procedure	4009017	Secretions/Blood/Vomit
eAirway.09	Suspected Reasons for Failed Airway Procedure	4009019	Unable to Position or Access Patient
eDisposition.02	Destination/Transferred To, Code	List	The code of the destination the patient was delivered or transferred to.
eDisposition.11	Number of Patients Transported in this EMS	Integer	The number of patients transported by this EMS crew and unit.
eDisposition.12	Incident/Patient Disposition	4212001	Assist, Agency
eDisposition.12	Incident/Patient Disposition	4212003	Assist, Public
eDisposition.12	Incident/Patient Disposition	4212005	Assist, Unit
eDisposition.12	Incident/Patient Disposition	4212007	Canceled (Prior to Arrival At Scene)
eDisposition.12	Incident/Patient Disposition	4212009	No Patient Contact (Canceled on Scene)
eDisposition.12	Incident/Patient Disposition	4212011	No Patient Found (Canceled on Scene)
eDisposition.12	Incident/Patient Disposition	4212013	Patient Dead at Scene-No EMS Transport
eDisposition.12	Incident/Patient Disposition	4212015	Patient Dead at Scene-Transported by EMS
eDisposition.12	Incident/Patient Disposition	4212017	Patient Evaluated, No Treatment/Transport Required
eDisposition.12	Incident/Patient Disposition	4212019	Patient Refused Evaluation/Care (With Transport)
eDisposition.12	Incident/Patient Disposition	4212021	Patient Refused Evaluation/Care and (Without Transport)
eDisposition.12	Incident/Patient Disposition	4212023	Patient Treated, Released (AMA)
eDisposition.12	Incident/Patient Disposition	4212025	Patient Treated, Released (per protocol)
eDisposition.12	Incident/Patient Disposition	4212027	Patient Treated, Transferred Care to Another EMS Professional
eDisposition.12	Incident/Patient Disposition	4212029	Patient Treated, Transported by EMS
eDisposition.12	Incident/Patient Disposition	4212031	Patient Treated, Transported by Law Enforcement
eDisposition.12	Incident/Patient Disposition	4212033	Patient Treated, Transported by Private Vehicle

Element	ElementDescription	Code	Code Description
eDisposition.12	Incident/Patient Disposition	4212035	Standby-No Services or Support Provided
eDisposition.12	Incident/Patient Disposition	4212037	Standby-Public Safety, Fire, or EMS Operational Support Provided
eDisposition.12	Incident/Patient Disposition	4212039	Transport of Body Parts or Organs Only
eDisposition.16	EMS Transport Method	4216001	Air Medical-Fixed Wing
eDisposition.16	EMS Transport Method	4216003	Air Medical-Rotor Craft
eDisposition.16	EMS Transport Method	4216005	Ground-Ambulance
eDisposition.16	EMS Transport Method	4216007	Ground-ATV or Rescue Vehicle
eDisposition.16	EMS Transport Method	4216009	Ground-Bariatric
eDisposition.16	EMS Transport Method	4216011	Ground-Other Not Listed
eDisposition.16	EMS Transport Method	4216013	Ground-Mass Casualty Bus/Vehicle
eDisposition.16	EMS Transport Method	4216015	Ground-Wheelchair Van
eDisposition.16	EMS Transport Method	4216017	Water-Boat
eDisposition.17	Transport Mode from Scene	4217001	Emergent (Immediate Response)
eDisposition.17	Transport Mode from Scene	4217003	Emergent Downgraded to Non-Emergent
eDisposition.17	Transport Mode from Scene	4217005	Non-Emergent
eDisposition.17	Transport Mode from Scene	4217007	Non-Emergent Upgraded to Emergent
eDisposition.18	Additional Transport Mode Descriptors	4218001	Intersection Navigation-Against Normal Light Patterns
eDisposition.18	Additional Transport Mode Descriptors	4218003	Intersection Navigation-With Automated Light Changing Technology
eDisposition.18	Additional Transport Mode Descriptors	4218005	Intersection Navigation-With Normal Light Patterns
eDisposition.18	Additional Transport Mode Descriptors	4218007	Speed-Enhanced per Local Policy
eDisposition.18	Additional Transport Mode Descriptors	4218009	Speed-Normal Traffic
eDisposition.19	Condition of Patient at Destination	9916001	Improved
eDisposition.19	Condition of Patient at Destination	9916003	Unchanged
eDisposition.19	Condition of Patient at Destination	9916005	Worse
eDisposition.20	Reason for Choosing Destination	4220001	Closest Facility
eDisposition.20	Reason for Choosing Destination	4220003	Diversion
eDisposition.20	Reason for Choosing Destination	4220005	Family Choice
eDisposition.20	Reason for Choosing Destination	4220007	Insurance Status/Requirement
eDisposition.20	Reason for Choosing Destination	4220009	Law Enforcement Choice
eDisposition.20	Reason for Choosing Destination	4220011	On-Line/On-Scene Medical Direction
eDisposition.20	Reason for Choosing Destination	4220013	Other (Not Listed)
eDisposition.20	Reason for Choosing Destination	4220015	Patient's Choice

Element	ElementDescription	Code	Code Description
eDisposition.20	Reason for Choosing Destination	4220017	Patient's Physician's Choice
eDisposition.20	Reason for Choosing Destination	4220019	Protocol
eDisposition.20	Reason for Choosing Destination	4220021	Regional Specialty Center
eDisposition.21	Type of Destination	4221001	Home
eDisposition.21	Type of Destination	4221003	Hospital-Emergency Department
eDisposition.21	Type of Destination	4221005	Hospital-Non-Emergency Department Bed
eDisposition.21	Type of Destination	4221007	Medical Office/Clinic
eDisposition.21	Type of Destination	4221009	Morgue/Mortuary
eDisposition.21	Type of Destination	4221011	Nursing Home/Assisted Living Facility
eDisposition.21	Type of Destination	4221013	Other (Not Listed)
eDisposition.21	Type of Destination	4221015	Other EMS Responder (air)
eDisposition.21	Type of Destination	4221017	Other EMS Responder (ground)
eDisposition.21	Type of Destination	4221019	Police/Jail
eDisposition.22	Hospital In-Patient Destination	4222001	Hospital-Burn
eDisposition.22	Hospital In-Patient Destination	4222003	Hospital-Cath Lab
eDisposition.22	Hospital In-Patient Destination	4222005	Hospital-CCU
eDisposition.22	Hospital In-Patient Destination	4222007	Hospital-Endoscopy
eDisposition.22	Hospital In-Patient Destination	4222009	Hospital-Hospice
eDisposition.22	Hospital In-Patient Destination	4222011	Hospital-Hyperbaric Oxygen Treatment
eDisposition.22	Hospital In-Patient Destination	4222013	Hospital-ICU
eDisposition.22	Hospital In-Patient Destination	4222015	Hospital-Labor & Delivery
eDisposition.22	Hospital In-Patient Destination	4222017	Hospital-Med/Surg
eDisposition.22	Hospital In-Patient Destination	4222019	Hospital-Mental Health
eDisposition.22	Hospital In-Patient Destination	4222021	Hospital-MICU
eDisposition.22	Hospital In-Patient Destination	4222023	Hospital-NICU
eDisposition.22	Hospital In-Patient Destination	4222025	Hospital-Nursery
eDisposition.22	Hospital In-Patient Destination	4222027	Hospital-Peds (General)
eDisposition.22	Hospital In-Patient Destination	4222029	Hospital-Peds ICU
eDisposition.22	Hospital In-Patient Destination	4222031	Hospital-OR
eDisposition.22	Hospital In-Patient Destination	4222033	Hospital-Orthopedic
eDisposition.22	Hospital In-Patient Destination	4222035	Hospital-Other
eDisposition.22	Hospital In-Patient Destination	4222037	Hospital-Out-Patient Bed

Element	ElementDescription	Code	Code Description
eDisposition.22	Hospital In-Patient Destination	4222039	Hospital-Radiology Services - MRI
eDisposition.22	Hospital In-Patient Destination	4222041	Hospital-Radiology Services - CT/PET
eDisposition.22	Hospital In-Patient Destination	4222043	Hospital-Radiology Services - X-Ray
eDisposition.22	Hospital In-Patient Destination	4222045	Hospital-Radiation
eDisposition.22	Hospital In-Patient Destination	4222047	Hospital-Rehab
eDisposition.22	Hospital In-Patient Destination	4222049	Hospital-SICU
eDisposition.24	Destination Team Pre-Arrival Activation	4224001	No
eDisposition.24	Destination Team Pre-Arrival Activation	4224003	Yes-Adult Trauma
eDisposition.24	Destination Team Pre-Arrival Activation	4224005	Yes-Cardiac Arrest
eDisposition.24	Destination Team Pre-Arrival Activation	4224007	Yes-Obstetrics
eDisposition.24	Destination Team Pre-Arrival Activation	4224009	Yes-Other
eDisposition.24	Destination Team Pre-Arrival Activation	4224011	Yes-Pediatric Trauma
eDisposition.24	Destination Team Pre-Arrival Activation	4224013	Yes-STEMI
eDisposition.24	Destination Team Pre-Arrival Activation	4224015	Yes-Stroke
eDisposition.25	Date/Time of Destination Prearrival Activation	Date/Time	Date/Time EMS Notified/Activated the Destination Healthcare Facility Team prior to EMS arrival for acute ill or injured patient.
eOther.08	Crew Member Completing this Report	String	The statewide assigned ID number of the EMS crew member which completed this patient care report